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# FEDERAL MILK ORDER MARKET STATISTICS

AUGUST HIGHLIGHTS

MINIMUM CLASS I PRICE, \$10.38; BLEND, \$9.89

PRODUCER DELIVERIES UP 6.0 PERCENT

PRODUCER MILK USED IN CLASS I DOWN 0.6 PERCENT

54 PERCENT OF DELIVERIES USED IN CLASS I

IN-AREA FLUID MILK SALES (ADJUSTED) DOWN 0.1 PERCENT

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FLUID MILK SALES BY SIXE AND TYPE OF CONTAINERS AND DISTRIBUTION METHOD, 1975

U.S. DEPARTMENT OF AGRICULTURE AGRICULTURAL MARKETING SERVICE DAIRY DIVISION WASHINGTON, D.C.

ISSUED - October 1976

**FMOS** - 200

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# FEDFRAL MILK ORDTR MARKFT STATISTICS

Summary of prices, deliveries, and deliveries used in Class I

	Number	•• ••	Number : Average ::	:: ::	Producer	0 44	hange rom	:: A ::da	: Change :: Average #: Deliveries :: from #:daily delive::	Del	liveries		Change ::	:: ::	Change :: from :: Class T		Prices per 100 pounds (3.5 percent)	es per 100 pc (3.5 percent)	D pounds ent)
Year	oi markets	ທ	of ::	:: ::	S	C >	rev. ear 1/		: prev. :: eries per :: year 1/:: producer ::	C13	Class I		: prev. ::	:: ::	<pre>prev. :: utilization : year 1/::</pre>		Class I	:: ::	Plend
	- No	1	Number	::	Fil. 1b.		: Pet.	::	Pounds		Fil. 1b.		Pct.	::	Percent		Dollars	::	Dollars
1971	.: 62	**	: 141,347 ::	::	6.79		6.3	::	1,316 ::		70.3	••	٠.	**	56		6.90	**	80.9
1972	: 62	••	: 136,881 ::	::	68.7		1.5	::	1,372 ::		6.07	••	2.0	••	09	••	7.10	::	6.21
1973	: 61	••	131,565	::	66.2	1	-3.6	::	1,386 ::	••	40.5	••	11.0	••	61	••	8.03	::	7.31
1974	. 61	••	126,094 ::	••	67.8	••	2.3	::	1,473 :::		39.3	••	-3.0	**	58		9.35	::	8.26
1975	. 56	••	: 124,540 ::	::	6.93		2.2	::	1,523 ::		40.1	••	2.1	::	t) V	••	9.36	::	8.64

1/ Percentages computed from unrounded pounds.

Veav	: Number		Mimbor	:			•					1	Series	U.	,		2888	-			. 1		
	ţo:		of	••••	: Producer : fromdeliveries: prev.	er.	from	•• •	deliveries ner producer	eries	er	nse	used in	** **	from prev.	:: ::	utili	utilization		(3. (lass	5 per	cent)	Plend
month :	markets	ts:	producers		1 1 1 3		year 1/	_	1976 : 1975	: 19	175	C.I.a	Class I		year 1/:: 1976		9261	: 1975		: 1976	1975	1976	6 : 1975
	8		Number	::	Fil. 11		Pct.		₽.	Pounds	10.1	Æ  ::	Fil. 1b.		Pct.	::	Per	Percent	••	Dol	Dollars	::	Dollars
Jan	ሊ	••	112,981	::	5.5	••	2.9	••	1,561	••	1,459		3.3	••	0.5	::	09	: 62	••	: 10.87 :	8.80	:: 10,13	••
•	7 / 2	••	112,329	**	5.3	••	3.2	••	1,563	••	1,414		2.9	••	-4.1	::	51	: 56	•••	: 11.11 :	8.84	68.6 ::	39:8.10
•	\ r.	••	112,380	::	2,0	**	4.2	••	1,683	••	91/9		3.3	••	9.4	::	99	: 56	••	: 10.93 :	8.90	06.6 ::	••
• •	100	••	110,856		20	••	4.3	••	1,694	••	1,602		3.1	••		::	53	: 55	••	: 10,27 :	8,88	.:	34:
Mav	2 2	••	110,454	••	6.2	••	3.1	••	1,805		929		3.0	••	-2.7	::	847	: 51	••	: 10,62	8.90		••
••	87	••	101,596		5.5	••	3.5	••	1,807		899	::	2.7	••	1.8	::	847	67 :	••	: 10.50:	9.02	9.29	••
••	87	••	101.567	•••	5.4	••	5.6	••	1,704		1,549	::	2.8	••	1.4	::	52	. 54	••	: 10,36:	80.6	.: 9.59	••
••	87	••	101,678	**	5.2	••	6.0	••	1,644	••	1,483	::	2.8	••	9:	::	4/5	: 57	••	: 10,38:	9.16	68.6	••
		••		**		••		••		••		•••		••		::		••	••	••		••	••
••		••		**		••		••		••		::		••		::		••	••	••			••
••		••		••		••		••				::		••		::		••	••	••			••
••		••		**		••		••		••		::		••		::			••				••
Year to			107,980	::	42.5		4.2	ı	1,606 1,477	٦.	477		23.0		.2	:: :	54	26		10.66	96.8		9.68 8.14
date 3/:		••		• •		•								•			-	-	-				

1/ Percentages computed from unrounded pounds. Data for February 1976 adjusted to a 28-day basis before computing percentage changes.

2/ Excludes Middle Atlantic, January to present. Excludes Greater Louisiana and New Orleasn-Mississippi, April to present. Excludes Upper Midwest beginning in June; see Major Order Actions, June 1976, in FWOS-198. Also, effective April 1, Boston Regional and Connecticut were merged to form New England; the data for the merged market remain comparable.

3/ Average or total.

		Whole n	Whole milk items	100 S	Lowfat	Lowfat and skim milk items 3/	Im :	NATAN	Milk and Gream	3 ms	Cr	Cream items	74		fluid milk cream items	k and
	No.	E et	Percent:	ıt:	MI.	Percent:	٠. ٠	M1.	Percent	t:	MAI.	Percent:	٠٠. دد	MT. di	Percent	
are o	Birts.	83	Change over prev.	Bf.: test:	Sales	Change over prev. year 6/	Bf.: test:	Sales	:Change : over : prev. :year 6/	Bf.: test:	Sales	:Change : over : prev. :year 6/	Bf.: test:	89	change over prev.	: :Bf. :test
1972 1973 1974 1975 <u>8</u> /	62 61 55	31,083 29,854 28,067 23,745	1111	3.43 : 3.42 : 3.41 : 3.36 :	9,480 10,273 10,910 11,381	10.1 9.1 6.4 10.1	1.49 : 1.46 : 1.46 : 1.49 :	416 405 386 329	1.24 - 7.51 - 4.55 - 6.5	11.1 : 11.1 : 10.9 : 11.1 :	283 291 328 342	1.5 3.4 7/7.6 7/12.0	23.0 : 23.2 : 22.1 : 20.9 :	41,587 41,138 39,881 36,017	1.6	3.10 3.10 3.00
1976 8/ Jan. Peb. Mar. May July July Aug. Sept. Oct. Nov.	77.7.7.7.7.7.7.7.7.7.7.7.7.7.7.7.7.7.7	2,096 1,846 2,071 2,007 1,958 1,802 1,897	25.22	3.3.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4	1,068 958 1,073 1,040 1,006 948 979	9.6 4.4 13.1 9.7 6.9 10.5	1.50 1.48 1.48 1.48 1.48 1.48 1.48	23 23 23 30 30	4.1 6.8 9.4 7.0 7.0 6.3	11.28 11.28 11.11 11.11 11.11 11.11 11.11	29 30 30 30 30	8.3 0 11.6 113.8 1.1.2 4.5	21.4 20.9 21.4 21.7 21.2 21.2 21.3	3,231 2,869 3,219 3,124 3,036 2,824 2,951	75.0 4.0 4.0 4.0 7.0 7.0 7.0	2.94 2.94 2.95 2.95 2.97 2.97
Year to date		13,678	-•3	3.34	7,071	8.9	1.48	199	5.6	11. 1!,	196	3.7	21.3	21,255	2.8	2.95

Besides receipts from producers, these 1/ Total packaged disposition, in and out of the marketing area, by regulated manuals. Desired dispositions also may include receipts from other Federal order plants and/or receipts from other sources.

Plain and flavored whole milk.

Plain, fortified, flavored skim and lowfat milk, and buttermilk.

Light, heavy, and sour cream, and cream dips.

Includes eggnog and yogurt.

/ Data for February 1972 and 1976 adjusted to a 28-day basis before computing percentage changes.

| During January 1974, there was a change in the reporting of the sales of cream items. As a result, the percent change over the previous year is somewhat overstated.

9/ The decreased number of markets reflects the merger of Boston Regional and Connecticut. See "Major Order Actions, April 1976" 8/ Represents the data for all Federal milk order markets, except New York-New Jersey. Data for comparable Federal milk order markets can be found on tables 10 and 11.

in FMCS - 196, April 1976.

The decreased number of markets reflects the merger of Duluth-Superior, Minneapolis-St. Paul, Minnesota-North Dakota, and See "Major Order Actions, June 1976" in FMOS-198, June 1976. 10/ The decreased r. S.E. Minn.-N. Iowa.

	nt Bf.	4.28 4.29 4.28 4.50	5.07 4.507 4.35 4.17 4.17 1.02	4.37
TOTAL 2/	rce e:	4.0 10.6 10.6 10.6	77.5 77.5 17.5 17.5 17.5	8.3
TOT	Pe Chang over prev			
	Mil. 1b.	29,950 27,914 30,844 27,053	2,128 2,204 2,564 2,797 3,096 3,178	19,038
	int : Bf.	06 : 05 : 07 : 06 :	00 07 07 07	80.
LK	ercer lge: '• E '3/:			
SKIM MILK POWDER	Percent Change: over: Bf. prev.	- 9.8 -22.5 15.3	114.3 12.6.7 12.6.7 12.6.1 17.7.1	1.7
SK	Mil. 1b.	6,672 5,151 5,932 5,247	350 399 453 565 686 686 674	3,829
			200 201 201 201 201 201 201 201 201 201	1.10
	rcent e: Bf.	1.24	1.08 1.08 1.08 1.14 1.17 1.09	
COTTAGE	Percent Change: over Bf. prev.	14.3 - 6.4 - 7.8 - 8.5	7.01 7.01 7.02 7.01 7.02 7.02	2.9
8 5	Mil. 1b.	4,864 4,535 4,046 3,233	254 251 306 295 295 291 298	2,002
	nt Bf.	11.0:	13.0 112.5 111.3 11.2 10.9	11.6
	ιΨι ι			- 1
FROZEN DESSER TS	Perc Change: over: prev.: year3/:	0.9 3.8 16.7	222 222 222 222 222 222 222 222	5.1
田田 田田	Mil. 1b.	2,626 2,540 2,534 2,534 2,657	164 176 236 243 243 243 282 282 289	1,633
	ent Bf.	3.70 3.83 3.78 3.82	3.57 3.57 3.57 3.57	3.70
CHEESE	Percent Change: over : Bf prev. :	13.1 8.5 41.3 9.1	16.8 11.0 24.2 16.4 16.8	18.2
5	Mil. 5 0: 01 1b. 9	7,162 7,631 .0,878 .0,322	903 935 1,187 1,187 1,318 1,322 1,291	8,038
	Percent nge: r v. Bf. r3/:	41.9 39.2 37.2 38.9	39.5 41.4 41.4 41.4 40.9 40.5 40.5	40.9
BUTTER	Per Change over preve	- 2.5 -13.6 2.4	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2.2
	Mil. 1b.	1,037 952 1,026 907	91 83 84 84 91 74	585
	No. : of : mkts:	62 : 61 : 61 : 55 :	55 54 57 57 57 57 57 57 57 57 57 57 57 57 57	į.
		4/ 5/	M 4 9 6	to:
	Year	1972 1973 1974 1975	1976 Jan. Feb. Mar. Apr. Aug. Sept. Oct.	Year to date 4/

2/ Includes, in addition to listed manufactured products, milk, skim milk, and cream used in other manufactured dairy products, i.e. evaporated milk, condensed milk, whole milk powder, aerated, and frozen and plastic cream; and, milk, skim milk, and cream used in other food products as well as used in animal feed, dumped or spilled, plant loss and unidentified. 1/ Includes producer milk and some other source milk used to produce manufactured dairy products in regulated pool plants as well as milk diverted and shipped to non-order plants for processing. Some data are partially estimated.

Percentage changes over previous year are based on pounds of butterfat, except for skim milk powder which are based on pounds of product.  $\sim$ 

44/ Data for February adjusted to a 28-day basis before computing percentage changes.

5/ Excludes New York-New Jersey.

6/ The decreased number of markets reflects the merger of Boston Regional and Connecticut. See "Major Order Actions, April 1976" in FMOS - 196, April 1976.

Southeastern Minnesota-Northern Iowa. See Major Order Actions, June 1976" in FMOS - 198, June 1976.

Summary of packaged sales of fluid milk products in marketing areas defined by Federal milk orders 1/

Bf. test	2.95 2.88 2.82 2.75	7.25.25.25.25.25.25.25.25.25.25.25.25.25.	2.70
Bf. tes	2000		2
Percent over s year 4/	2 2 2 2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	8 3 2 1 2 2 3 1	• 5
item ange eviou adj.	2.1:		9.
冒			
Total fluid 1b. Adj. 5/	33,298 32,850 31,957 32,937	2,783 2,761 2,774 2,774 2,774 2,775 2,785	22,302
다. 			• •
M Unadj.	33,331 32,856 31,967 32,937	3,004 2,655 2,748 2,543 2,544 2,545 2,656 2,656	22,044
			:::
3/ Bf. test	1.52 1.49 1.49 1.49	11.49 11.48 11.49 11.49 11.53	1.49
tems			
and skim milk items Percent Change over Trevious year 4/: Unadj. Adj. 5/:	NA 8.5 6.6 9.9	0,0,0,0,0,0,0	6.9
Aim Pe or			
and skim mi Perc Change over previous ye Unadj. : Ad	9899 9778	8 2 2 2 3 3 3 4 4 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5	7.1
Lowfat Mil.	8,485 : 9,129 : 9,724 : 10,757 :	1,018 : 911 : 1,017 : 981 : 985 : 985 : 916 : 91	7,576
Bf. test	3.44 3.42 3.41 3.36		3.34
titems 2/ Percent over us year 4/ Adj. 5/	M - 1 - 1 - 6.2 - 9	1111111 3.6	- 2.6
milly ange evior adj.	1111 6.6.0 6.10.0 6.10.0		- 2.5
Whole Mil. Chi lb. Ung	24,846: 23,727: 22,243: 22,180:	1,986 1,744 1,853 1,658 1,742 1,742	14,467
No. of comp. mkts.	58 57 57 55	222222	
Year	1972 6/ 1973 <u>7</u> / 1974 <u>7</u> / 1975 <u>8</u> /	1976 8/January February March April 9/June 10/June 10/	Year to date

1/ In-area sales represent total sales in each of the areas by handlers regulated under the respective orders, by handlers regulated under other orders, by partially regulated handlers, and by producer-handlers. Sales routes of handlers may extend outside defined marketing areas; therefore, some handler in-area sales are partially estimated.

2/ Plain, and flavored whole milk.

4/ Percentages based on the same number of comparable markets in both years. Data for February 1972 and 1976 adjusted to a 28-day basis before computing percentage changes. Plain, fortified, and flavored skim and lowfat milk, and buttermilk.

Adjusted to eliminate variations in data due to calendar composition and seasonality. See special article in FWOS - 196, April 1976. Excludes the New York-New Jersey, Upstate Michigan, Fort Smith, and Western Colorado markets. Excludes the New York-New Jersey, Fort Smith, Lake Mead, Western Colorado, and Mississippi markets.

Excludes New York-New Jersey.
The decreased number of comparable markets reflects the merger of Boston Regional and Connecticut. See "Major Order Actions, April 1976"

The data for the merged markets 10/ The decreased number of comparable markets reflects the merger of Duluth-Superior, Minneapolis-St. Paul, Minnesota-North Dakota, and Southeastern Minnesota-Northern Iowa, June 1976. See "Major Order Actions, June 1976" in FMOS-198, June 1976. The data for the merged m The data for the merged market remain comparable. in FMOS - 196, April 1976. remain comparable.

Table 1.—Federal order fluid differentials, September and October 1976; minimum Class I prices for milk of 3.5 percent butterfat content, f.o.b. market or other indicated point and butterfat differentials, September 1975 and 1976; and Class I price, October 1975 and 1976

	:Fluid :		:				::	:Fluid :			:	::	:	
	:diff. :	Class I p	mino:	Fat diff.	Chase T	price	::	:diff. :	Class I	rmice	204 44	cc ::	Class I	
	:per :	01455 I b	11.		per 10		::	:per :	10		0.13			
	:100 lb.;	per 100	TO.		per 10	O TO.	:: Marketing area	:100 lb.:	bet To	NO TO.	: 0.10			C Ib.
Marketing area	: 1/ :				:		:: Karketing area	: 1/ :			:		:	
			Sept	ember :	: Octo	ber	::	: :		Sep	tember	::		ber
	: 1976 :	1976 : 1	L975 :	1976 1975	: 1976 :	1975	::	: 1976 :	1976	1975	1976 1	975	1976	1975
					<u>·                                      </u>		::	<del>:</del>	Doll		<u> </u>			
	:	Dollar	<u>'s</u> :		Doll:	ars	::	:	2011	.di 5	: Cents	:		ars
EM ENGLAND	:				:		:: JEST MORTH CENTRAL -COM.	-						
New England	2.98	11.69 : 1	0.33 :			10.68	:: Southern Group					- ::		
ion programa	,.				:	20.00	:: St. Louis-Ozarks	1.60	10.31 :	8.95	: 10.6 : 1			0.2
IDDLE ATLANTIC	:				:		:: Kansas City				16.6:1			
New York-New Jersey	. 26.	77 25	0 00 +				:: Neosho Valley				10.6 : 1			
iddle Atlantic				10.6:10.1:										
AUGIC AUGICEC	. 4.70	11.49 : 1	.0.1) :			TO:40		1.00:	10.51	7.15	: 10.6 : 1			9.5
THE NAME OF THE PARTY OF	:						- Prom column dishmost	:				::		
OUTH ATLANTIC	. 0.10	20.01	0.10.		:		:: EAST SOUTH CENTRAL	7 00 .	30.13.		201 2	. ::		-
ppalachian				12.7:10.0:							: 10.6 : 1			
ampa Bay				7.5: 7.5:							: 10.6 : 1			
outheastern Florida				7.5 :: 7.5 :							: 10.6 : 1			
pper Florida	2.85	11.56 : 1	.0.20 :	7.5: 7.5:	: 11.84 :	10.55	:: Tennessee Valley				: —:			9.8
eorgia	: 2.30 :	11.01:	9.65 :	10.6:10.1:	: 11.29 :	10.00					: 12.7 : 1			_
	:				:		:: Chattanooga	: 2.15 :	10.86 :	9.50	: 10.6 : 1	0.1 ::	:	_
ST NORTH CENTRAL	:			:	:		::	:				::		
lastern Group	:				:		::WEST SOUTH CENTRAL	:				::		
outhern Michigan	: 1.60:	10.31:	8.95:	10.4: 9.9:	: 10.59 :	9.30	:: Northern Group	:				::		
astern Ohio-1. Pa.	: 1.85 :	10.56:	9.20:	10.6:10.1:	: 10.84 :	9.55	:: Central Arkansas	: 1.94:	10.65:	9.29	: 10.6 : 1	0.1 ::	10.93:	9.6
hio Vallev	: 1.70 :	10.41:	9.05:	10.6:10.1:	: 10.69 :	9.40	:: Fort Smith				10.6:1			
•	:				:		:: Oklahoma Metropolitan				: 10.6 : 1			
estern Group	:				:		:: Red River Valley				10.6:1			
ichigan Upper Penin.	: 1.35 :	10.06 ±	8.70:	13.3 : 10.7 :	: 10.3/. :		:: Texas Panhandle				10.6 : 1			
hicago Regional							:: Lubbock-Plainview	: 2.1.2 .	11.13 •	9.77	10.6:1	0.1	11 //1 •	101
ouisville-LexEvans.								2.0.4		7 • 11	. 10.0 . 1			TOOT
ndiana							:: Southern Group	:						
outhern Illinois							:: Greater Louisiana	. 217.	11 10 .	0 00	10.6:1			3.0
entral Illinois							:: New Orleans-Mississippi	2 05 .	11.10 .	76.02	10.6:1	0.1	11.40 :	10.
cutral lilinois	1.29	10.10 :	0.//-				:: Texas							
ST NORTH CENTRAL								. 2002:	11.03	9.67	10.6:1			TO.
					:		::MOUNTAIN							
orthern Group	: . /2 20				:			. 2.20				: :		
pper Midwest							:: Eastern Colorado				13.8:1			
astern South Dakota							:: Great Basin				: 12.7 : 1			
Lack Hills							:: Western Colorado				12.7:1			
orth Central Iowa							:: Central arizona				: 10.6 : 1			
edar Rapids-Iowa City											: 10.6 : 1			
uad Cities-Dubuque				10.6:10.1:				: 1.60:	10.31:	8.95	12.7:1			9.
es Moines				10.6:10.1:				:				::		
ebraska-Hestern Iowa	: 1.60:	10.31:	8.95 :	10.6:10.1:	: 10.59 :			:				::		
	:			:			:: Puget Sound	: 1.85 :	10.56:	9.20:	: 10.6 : 1	0.1 ::	10.84:	9.
	:			:	:		:: Inland Empire				13.1:1			
	:						:: Oregon-Washington				12.1 : 1			
							::			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		::		/•

<sup>\*</sup> Generally the major city in the marketing area. See footnotes on table 2 for location.

1/ The basic formula price is the Minnesota-Wisconsin price for the second preceding month adjusted to a 3.5 percent butterfat content.

2/ The data shown for the previous year represent what the prices would have been had the order been in effect at those times.

4/ The dot to the Oklahoma Metropolitan order

2/ Represents the merger of Appalachian, Knoxville, and Chattanooga effective October 1, 1976. The price shown for the previous year represents what the price would have been had the order been in effect at that time.

TABLE 2 FECERAL ORCER MINIMUM CL	LASS AND BLEND	PRICES FOR MILK OF 3.5 PERCENT	BUTTERFAT CONTENT, F.O.B. MARKET
CO CTLED IN	NOTCATED DOTAIT	* AND DUTTEDEAT PIECEDEATERS	ATTOTIC (TO A)

CR CTFE	R INCICA	TEC POINT				TALS, AUG				
-				1CC PCUN				T CIFFER		
MARKETING AREA	LLA	188 1	l ei	ENC	CLASS	CLASS	CLASS	CLASS	CLASS	BLEND
PARTELLING AREA	ALG	AUG	ALG	ALG	AUCUG	111		11	111	
1	1976	1975	1976	1575	PUGES	T 1976	l.	AU GUS	1 1976	
	1346		LARS	1 1515	<del> </del>				ENTE	
		000	277.5					Č	ENTS	
EN ENCIAND ,										
NEW ENCLANG 1/	11.30	10.09	10.84	<u>2</u> / 9.60	9.15		12.2	12.2		12.2
AVERAGE 3/	11.3C	10.09	10.84	9.60			12.2			12.2
TOOLE ATLANTIC										
NEW YCFK-NEW JERSEY 4/	10.96	0.35	16 44							
MIDCLE ATLANTIC 5/		9.75	10.46	6/9.24	9.17		12.2	12.2		12.2
AVERAGE 3/	11.10	9.89 <u>6</u>		<u>6</u> / 9.06	9.11		12.2	12 • 2		12.2
AVERAGE 2/	10.96	9.75	10.46	9.24			12.2			12.2
OUTH ATLANTIC,										
APPALACHIAN <u>7</u> /	10.45	9.24	10.06	8.97	8.99		12.7	11.6		12.3
TAMFA EAY	11.27	10.06	11.27	10.03	9.14		7.5	12.2		8.7
SCUTHEASTERN FLORIDA <u>8</u> /	11.47	10.26	11.58	10-23	9-14	9/4-79	7.5	12.2	12.2	8.4
UPPER FLORICA $10/$	11.17	9.96	11.23	9.91	9.14		7.5	12.2		8.4
GEORGIA 11/	10.62	9.41	10.26	9.12	9.09	8.99	12.2	12.2	12.2	12.2
AVERAGE 3/	10.96	9.75	10.76	9.57			9.8			10.4
AST NOFTH CENTRAL										
EASTEFN CROUP										
SOUTHERN MICHIEAN 12/	9.92	8.71	9.51	0.33	0.14	0.00				
EASTERN OHIO-WESTERN PA. 13/	10-17	8.96 <u>6</u> .	9.61	$\frac{6}{8.45}$	9.14	8.99	12.0	12.0	12.0	12.0
OHIC VALLEY 14/	10.C2	8.81			9.09	8.99	12.2	12.2	12.2	12.2
AVERAGE 2	10.02	8.82	9-61	8.34	9.09	8.99	12.2	12.2	12.2	12.2
AVERACE 2/	10.00	0.02	9.57	8.37			12.1			12-1
WESTERN GROUP	,									
MICHIGAN UFPER FENINSULA $15/\ 16$	9.67	8 - 46	9.36	8.20	8.99		13.2	12.2		12.7
CHICAGO REGIONAL $17/$	9.58	8.37	9.30	8.07	9.09	8.99	12.2	12.2	12.2	12.2
LSVILLE-LXGTCN-EVNSVILLE	9.81	8.60	, 9.45	, 8.38	9.09	8.99	12.2	12.2	12.2	12.2
ING IAN 2 18/	9.79	8.58 <u>6</u>	9-50	6/8.29	9.09	8.99	12.2	12.2	12.2	12.2
SCUTHERN ILLINCIS 19/	9.85	8.64	9.59	8.36	9.09	8.99	12.2	12.2	12.2	12.2
CENTRAL ILLINCIS 20/	9.71	8.50	9.43	8.17	9.09	8-99	12 - 2	12.2	12.2	12.2
AVERAGE 3/	9.69	8.48	9.37	8.15			12.2			12.2
EST NORTH CENTRAL										
NOFTHERN GROUP										
UPPER PIONEST 21/	9.44	2/8.20	9.16	2/7.96	9.09	8.99	12.2	12.2	12.2	12.2
EASTERN SCLTH CAKOTA 22/	9.72	8.61	9.38	8.16	9.09	8.99	12.2	12.2	12.2	12.2
BLACK FILLS 23/	10.27	9.06	9.60	8.45	8.99	0.77	12.7		12.2	12.2
NCRTH CENTRAL ICHA 24/25/	9.57	8.36	9.41	8.32	9.09	8.99	12.7	11.7		12.2
CEDAR FAPICS - ICHA CITY	9.65	8.44	9.42	8.21	9.09	8.99	12.2	12.2	12.2	12.2
QUAC CITIES - ELPUQUE 26/	9.65	8.44	9.31	8.06	9.09	8.99		12.2	12.2	12.2
DES MC INES	9.72	8.51	9.40	. , 8 - 22			12.2	12.2	12.2	12.2
NEBRASKA - WESTERN TOWA 27/	9.52	8.71 <u>6</u> /		6/8.21	9.09 9.09	8.99 8.99	12.2	12.2	12 • 2	12.2
AVERAGE 2/	9.79	8.59					12.2	12.2	12.2	12.2
ATCHACL 2/	4.19	0.24	9.39	8.20			12.2			12.2

<sup>\*</sup> Major city in the marketing area. \*\* All averages are weighted. 1/ Nearby plant zone price; Boston and Hartford are in this zone. Price at 201-210 mile zone: Class I and blend, 40 cents less; Class II, 5.8 cents less. 2/ Represents a weighted average price for the merged orders. 3/ Markets under regulation on January 1, 1975, and which have had no significant marketing area expansion. Excludes Middle Atlantic, Upper Midwest, Greater Louisiana, and New Orleans-Mississippi. 4/ New York metropolitan area. Price excludes a 5-cent direct delivery differential. Prices at 201-210 mile zone: Class I and blend, 24 cents less; Class II, eight cents less. 5/ Philadelphia, Baltimore, and Washington, D.C. Price excludes a 6-cent direct delivery differential applicable to milk delivered to Philadelphia. 6/ Blend price excludes a 5-cent deduction for the advertising and promotion program.

7/ Bristol, Tennessee. 8/ Miami. 9/ Applies to the skim milk portion of all milk which is either disposed of for fertilizer or livestock feed or dumped. 10/ Jacksonville and Tallahassee. 11/ Atlanta. 12/ Detroit. Price excludes an 8-cent direct delivery differential applicable to milk delivered to Detroit. 13/ Zone I (Erie, Pennsylvania). Class I and blend price are 10/ Northwestern zone of the cents less and at Charleston, West Virginia (Southeastern zone) 5 cents more. 15/ Zone 2 (Marquette).

16/ Weighted average of all handlers' blend prices at all locations, 1976-75. 17/ Zone I (Chicago). Class I and blend price at Milwandee (Zone 4/ 6 cents less. 18/ Indianapolis. 19/ Base zone (Alton). Class I and blend price at Carbondale (southern zone) seven cents more. 20/ Peoria. 21/ Zone I (Minneapolis, Rochester, and Duluth, Minnesota; Fargo, North Dakota, and Superior, Wisconsin). 22/ Slowx Falls. 23/ Rapid City, South Dakota. 24/ Zone I (Waterloo). 25/ Blend prices are weighted average of all handlers, 1976-75. 26/ Rock Island, Illinois. 27/ Zone I (Omaha).

TABLE 2.- FEDERAL ORCER MINIMUM CLASS AND BLENO PRICES FOR MILK OF 3.5 PERCENT BUTTERFAT CONTENT, F.O.B. MARKET

		P	RICES PER	TTERFAT C 100 POUNT	C S		FA	OIFFERE		
MARKETING AREA	CLAS	SI	81	ENO	CLASS	CLASS	CLASS	CLASS	CLASS	8LEN(
ľ	AUG	AUG	AUG	AUG	AUGUST			AUGUST		1
	1976	1975	1976	1975						
		DO	LLARS					CE	NTS	
EST NORTH CENTRAL -CON.										
SOUTHERN CROUF			//	//						
ST LCLIS - CZARKS 28/	9.92	8 - 71	6/ 9.53 6/ 9.55 <u>6</u> /, 9.76	$\frac{6}{6}$ /8.35 $\frac{6}{8}$ .41	9-09	8.99	12.2	12.2	12.2	12.
KANSAS CITY <u>29</u> / NECSHC VALLEY 30/	10.06 9.97	8.85 8.76	6/9.33	7/8-41	9.09 9.09	8.99	12.2	12.2	12.2	12.
WICHITA 31/	10.12	8.91	<u>5</u> / 9.68	3/8-64 3/3-46	9.09	8.99 8.99	12.2 12.2	12.2 12.2	12.2 12.2	12. 12.
AVERAGE 3/	9.98	8.78	9.55	8.38			12.2			12.
AST SCUTH CENTRAL										
PACLCAL	10.C2	8.81	9.79	8.64	9.09	8.99	12.2	12.2	12.2	12.
NASHVILLE	9.90	8.69	9.48	, 8 - 34	9.09	8.99	12.2	12.2	12.2	12.
MEMFH15 24/	10.26	9.05	6/1C.04	<u>6</u> /8.86	9.09	8.99	12.2	12.2	12.2	12.
KNOXVILLE	10.02	8.81	9.90	8.73	B.99		12.7	12.2		12.
CHATTANCOGA	10.47	9.26	10-17	8.95	9.09	8.99	12.2	12.2	12.2	12.
AVEFACE 3/	10.16	8.94	9.82	8.66			12.2			12.
EST SCUTH CENTRAL										
NOFTHERN GROUF 32/			11	, ,						
CENTRAL ARKANSAS 33/	10.26	9.05	6/1 C - C 4	$\frac{6}{7}$ /8.82	9.09	8.99	12.2	12.2	12-2	12 • 3
OKLAHCAA METRCFCLITAN 34/ REO RIVER VALLEY 35/	10.30	9.09	3/9.82 3/10.01	6/8.61 6/8.89 6/9.15	9.09	8.99	12.2	12.2	12.2	12.
TEXAS FANHANOLE 36/	10.52 10.57	9.31 9.36	5/10-01 5/10-30	5/8.89	9.09	8.99	12.2	12.2	12.2	12.
LUBEOCH - FLAINVIEW	10.74	9-53	<u>3</u> /10.33	$\frac{3}{6}/9.38$	9.09 9.09	8.99 8.99	12.2	12.2	12.2	12.
AVERAGE 3/	10.35	9-14	9.95	8.76			12.2 12.2	12.2	12.2	12.
SCLTHERN CROUF										
GREATER LOUISIANA 37/	10.79	9.58	10-44	9.28	9.09	8.99	12.2	12.2	12.2	12.
NEW OFLEANS-MISSISSIPPI 38/	11-17	9.96	10-66	9.20	9.09	8.99	12.2	12.2	12.2	12.
TEXAS 39/6/	10.64 2	9.43	10.19	8.95	9.09	8.99	12.2	12.2	12.2	12.
AVERAGE 3/	10.64	9.43	10.19	8.95			12.2			12.
OUNTAIN										
EASTERN COLORAGE 40/	10.62	9.41	10-19	8.94	9-14	8.99	13.7	12.7	12.7	13.
GREAT EASIN 41/	10.22	9.01	9.67	8.48	9-14	8.99	12.7	12.2	12.2	12.
WESTERN CCLORACC 42/	10.32	9-11	10-02	8.83	9.04	8.99	12.7	12.7	12.7	12.
CENTRAL ARIZONA 43/	10.84	9-63	10.07	8.84	9.09	8.99	12.2	12.2	12.2	12.
RIO GRANDE VALLEY 44/ LAKE MEAD 45/	10.67	9.46	6/10-23	<u>6</u> /9.07	9.09	8.99	12.2	12.2	12.2	12.
AVERAGE 3/	9.92 10.56	8.71 9.36	9.68 10.00	8 • 4 7 8 • 8 0	9-14	8.99	12.7 12.8	12.2	12.2	12.5
ACIFIC										
PUGET SCUNE 46/	10.17	8.96	9.51	8.25	9.24	8.99	12.2	12.2	12.2	12.2
INLAND EMPIRE 47/	10.27	9.06	9.66	8.45	9.24	8.99	13.C	12.2	12.2	12.5
OREGON - WASHINGTON 48/	10.27	9.06	9.71	8.50	9.24	8.99	12.7	12.2	12.2	12.4
AVERACE 3/	10.23	9.02	9.61	8.37			12-5			12.3
47-MARKET AVERAGE 3/32/	10.38	9.16	9.89	8.69	<u>49</u> / 9	.11	12.C			12.1
ALL MARKET AVERAGE	10.42	9.20	9.87	8.69	49/9	.11	12.0			12.1
					_					

28/ Zone I (St. Louis and Springfield). 29/ Kansas City and Topeka. 30/ Pittsburg, Kansas. 31/ Zone I (Wichita). 32/ Excludes Fort Smith. Fewer than three handlers. Fort Smith prices: Class I 1976, \$10.26 and 1975, \$9.05; Blend 5/ 1976, \$10.04 and 1975, \$8.82; Class II 1976, \$9.09 and 1975, \$7.80; Class III 1975, \$8.99 and 1975, \$7.70. Fat differential: Class I 1976, 12.2¢ and 1975, 9.6¢; Class II 1976, 12.2¢ and 1975, 9.6¢; Blend 1976 12.2¢ and 1975, 9.6¢; Class III 1976, 12.2¢ and 1975, 9.6¢; Blend 1976 12.2¢ and 1975, 9.6¢; Class II 1976, 12.2¢ and 1975, 9.6¢; Blend 1976 12.2¢ and 1975, 9.6¢; 32/ Amarillo. 31/ Monroe and Shreveport. 38/ Zone I (New Orleans). 32/ Zone I (Dallas). Class I prices at other points in the marketing area: Abilene, plus 25 cents; Houston, plus 36 cents; San Antonio, plus 42 cents; and Mercedes, plus 75 cents. 40/ Denver. 41/ Salt Lake City, Utah. 42/ Grand Junction. 43/ Phoenix. 44/ Albuquerque, Santa Fe, and El Paso. 45/ Las Vegas, Nevada. 46/ District I (Seattle). 47/ Spokane, Washington. 48/ Portland. 49/ A weighted average price for milk in excess of Class I needs, calculated as follows: (producer deliveries used in Class III times the Class III price) divided by (total producer deliveries in excess of Class I needs.

TABLE 3.- FEOERAL ORDER MINIMUM CLASS I AND BLEND PRICES FOR MILK OF 3.5 PERCENT BUTTERFAT CONTENT, F.O.B.

MARKET (	DR OTHER INDIC		T. JANUARY - 1976 T ASS I *	O DATE, AVERA	GES 1/ BLEND *	
MARKETING AREA		1	CHANGE		BLEND	CHANGE
	1976	1975	1976 OVER 1975	1976	1975	1976 OVER 1975
		-	OOLLARS PE	R 100 POUND	S	
NEW ENGLAND						
NEW ENGLAND 2/	11.58	9.88	1.70	10.24	8.69	1.55
AVERAGE 3/	11.58	9.88	1.70	10.24	8.69	1.55
TOOLE ATLANTIC						
NEW YCFK-NEW JERSEY	11.23	9.54	1.69	9.74	8.19	1.55
MIDCLE ATLANTIC	11.38	9.68	1.7C	10.22	8.65	1.57
AVERACE 3/	11.23	9.54	1.69	9.74	8.19	1.55
SOUTH # ILANTIC						
APPALACHIAN	10.72	9.03	1.69	10.07	8.57	1.50
TAMPA EAY	11.56	9.84	1.72	11.36	9.54	1.82
SOUTHEASTERN FLORIDA	11.76	10.04	1.72	11.59	9.84	1.75
UPPER FLORIDA	11.44	9.75	1.69	11.27	9.61	1.66
GEORGIA	10.90	9.19	1.71	10.39	8.78	1.61
AVERAGE 3/	11.25	9.53	1.72	10.86	9.20	1.66
AST NORTH CENTRAL						
EASTERN GROUP						
SCUTHERN MICHIGAN	10.20	8.50	1.7C	9.52	7.96	1.56
EASTERN CHIC-WESTERN PA.	10.45	8.74	1.71	9.48	7.93	1.55
OHIC VALLEY	10.29	8.59	1.70	9.51	7.91	1.60
AVERAGE 3/	10.31	8.61	1.70	9.50	7.94	1.56
WESTERN GROUP						
MICHEGAN UPPER PENINSULA	9.95	8.25	1.70	9.27	7.79	1.48
CHICAGE REGIENAL	9. 86	8.15	1.71	9.09	7.59	1.50
LSVILLE-LXGTCN-EVNSVILLE	10.10	8.39	1.71	9.29	7.77	1.52
INDIANA	10.06	8.36	1.70	9.42	7.82	1.60
SOUTHERN ILLINCIS	10.13.	8.42	1.71	9.42	7.84	1.58
CENTRAL ILLINOIS	9.99	8.28	1.71	9.22	7.63	1.59
AVERAGE 2/	9.97	8.26	1.71	9.18	7.66	1.52
EST NORTH CENTRAL						
NORTHERN ERCUP						
UPPER PIOWEST 4/	9.69	7.98	1.71	8.95	7.41	1.54
EASTERN SCUTH CAKOTA	10.05	8.39	1.66	9.26	7.70	1.56
BLACK FILLS	10.54	8.85	1.69	9.47	7.95	1.52
NORTH CENTRAL ICWA	9.85	8.14	1.71	9.62	7.89	1.73
CEDAR RAPICS - ICWA CITY	9.90	8.24	1.66	9.45	7.76	1.69
QUAC CITIES - EUBUQUE	9.92	8.22	1.70	9.17	7.61	1.56
DES MCINES	10.00	8.30	1.7c	9.32	7.72	1.60
NEBRASKA - WESTERN IOWA	10.20	8.50	1.70	9.34	7.79	1.55
AVERAGE 3/	10.07	8.37	1.70	9.32	7.75	1.57

CONTINUED

TABLE 3.-FEDERAL ORCER MINIMUM CLASS I AND BLENO PRICES FOR MILK OF 3.5 PERCENT BUTTERFAT CONTENT, F.O.8.

MARKET OR OTHER INDICATED POINT, JANUARY - 1976 TO DATE, AVERAGES 1/ -CON.

DOLLARS PER 100 POUNCS   SCLIFERN CRCUP   ST LOUIS - OZARKS   10.19   8.50   1.69   9.41   7.84   1.57   NEOSHC VALLEY   10.26   8.54   1.72   9.52   7.95   1.57   NEOSHC VALLEY   10.26   8.56   1.70   9.47   7.92   1.55   NEOSHC VALLEY   10.26   8.59   1.70   9.47   7.92   1.55   NEOSHC VALLEY   10.27   8.59   1.70   9.47   7.92   1.55   NEOSHC VALLEY   10.29   8.59   1.70   9.47   7.92   1.55   NEOSHC VALLEY   10.29   8.59   1.70   9.47   7.89   1.50   NEOSHC VALLEY   10.25   8.50   1.69   9.43   7.89   1.50   NEOSHC VALLEY   10.25   8.60   1.69   9.43   7.89   1.50   NEOSHC VALLEY   10.25   8.60   1.69   10.25   8.61   1.69   NEOSHC VALLEY   10.43   8.74   1.69   9.86   8.27   1.59   NEOSHC VALLEY   10.43   8.74   1.69   9.86   8.27   1.59   NEOSHC VALLEY   10.51   8.88   1.69   9.78   8.17   1.61   NEOSHC VALLEY   10.81   9.10   1.71   10.07   8.47   1.60   NEOSHC VALLEY   10.81   9.10   1.71   10.07   8.47   1.60   NEOSHC VALLEY   10.81   9.10   1.71   10.32   8.80   1.52   NEOSHC VALLEY   10.63   8.93   1.70   9.99   8.36   1.63   NEOSHC VALLEY   10.63   8.93   1.70   9.99   8.36   1.63   NEOSHC VALLEY   10.63   8.93   1.70   9.99   8.36   1.63   NEOSHC VALLEY   10.69   9.36   1.60   10.49   9.05   1.44   NEO ORLEANS-MISSISSIPPI   11.36   9.75   1.61   10.43   8.67   1.76   NEOSHC VALLEY   10.52   9.39   1.53   10.23   8.71   1.52   NEOSHC VALLEY   10.59   9.20   1.59   1.59   1.50   1.69   9.61   8.67   1.50   NEOSHC VALLEY   10.59   9.20   1.59   1.50   1.69   9.61   8.67   1.50   NEOSHC VALLEY   10.69   9.20   1.69   10.03   8.45   1.58   NEOSHC VALLEY   10.69   9.20   1.69   10.03   8.45   1.50   NEOSHC VALLEY   10.69   9.20   1.69   10.03   8.45   1.50   NEOSHC VALLEY   10.69   9.20   1.50   1.69   10.03   8.			CL	ASS I*		8LEND *	
DOLLAPS PER 100 PCUNCS   SCLIFERN CRCUP   ST LOUIS - OZARKS   10.19   8.50   1.69   9.41   7.84   1.57   NEOSHC VALLEY   10.26   8.54   1.72   9.52   7.95   1.57   NEOSHC VALLEY   10.26   8.56   1.70   9.47   7.92   1.55   NEOSHC VALLEY   10.27   8.59   1.70   9.47   7.92   1.55   NEOSHC VALLEY   10.29   8.59   1.70   9.47   7.92   1.55   NEOSHC VALLEY   10.29   8.59   1.70   9.47   7.81   1.62   NEOSHLE VALLEY   10.17   8.48   1.69   9.43   7.89   1.54   NEOSHLE   10.17   8.48   1.69   9.43   7.89   1.54   NEOSHLE VALLEY   10.43   8.74   1.69   9.45   8.27   1.68   NEOSHLE VALLEY   10.43   8.74   1.69   9.86   8.27   1.69   NEOSHLE VALLEY   10.43   8.74   1.69   9.86   8.27   1.59   NEOSHLE VALLEY   10.43   8.74   1.69   9.86   8.27   1.59   NEOSHLE VALLEY   10.51   8.88   1.69   9.78   8.17   1.61   NEOSHLE VALLEY   10.81   9.10   1.71   10.07   8.47   1.60   NEOSHLE VALLEY   10.81   9.10   1.71   10.07   8.47   1.60   NEOSHLE VALLEY   10.81   9.10   1.71   10.32   8.80   1.52   NEOSHLE VALLEY   10.63   8.93   1.70   9.99   8.36   1.63   NEOSHLERN CRUF   2.00   1.51   NEOSHLE VALLEY   10.63   8.93   1.70   9.99   8.36   1.63   NEOSHLERN CRUF   2.00   1.51   NEOSHLERN CRUF   2.00   1.51   NEOSHLERN CRUF   2.00   1.52   NEOSHLE VALLEY   10.69   9.36   1.60   10.49   9.05   1.44   NEO ORLEANS-MISSISSIPPI   11.36   9.75   1.61   10.43   8.67   1.76   1.76   NEOSHLERN CRUF   2.00   1.50   1.50   9.40   8.61   1.65   NEOSHLERN CRUF   2.00   1.50   9.39   1.53   10.23   8.71   1.52   NEOSHCE VALLEY   10.59   9.20   1.59   1.59   1.50   1.69   9.61   8.07   1.56   NEOSHCE VALLEY   10.69   9.24   1.71   10.68   8.45   1.50   1.69   9.24   1.71   10.68   8.75   1.69   9.24   1.71   10.68   8.75   1.50   9.66   8.13   1.58   NEO	MARKETING AREA			CHANGE			CHANGE
EST NCETH CENTRAL —OON.  SCUTHERN CRCUP  ST LOUIS — OZAFRS  10.19 8.50 1.69 9.41 7.84 1.57  KANSAS CITY  10.35 8.63 1.72 9.52 7.95 1.57  NROSHC VALLEY  10.40 8.70 1.70 9.57 8.24 1.31  AVERACE 2/ 10.26 8.56 1.70 9.47 7.92 1.55  ASI SCUTH CENTRAL  PADICAH  NASSYILE  10.17 8.48 1.69 9.43 7.89 1.54  MEMPHIS  10.17 8.48 1.69 9.43 7.89 1.54  NASSYILE  10.17 8.48 1.69 9.43 7.89 1.54  NASSYILE  10.30 8.60 1.70 9.97 8.56 1.68  KNOOVILE  10.30 8.60 1.70 9.98 8.27 1.68  KNOOVILE  10.30 8.60 1.70 9.98 8.27 1.68  CHATTANCOGA  10.74 9.05 1.69 10.25 8.61 1.64  AVERACE 2/ 10.43 8.74 1.69 9.86 8.27 1.59  EST SCUTH CENTRAL  NOFFIERN CRCUP 2/  CENTRAL ARRANSAS  10.53 8.84 1.69 9.86 8.27 1.59  EST SCUTH CENTRAL  NOFFIERN CRCUP 5/  CENTRAL ARRANSAS  10.53 8.84 1.69 10.25 8.50 1.75  CENTRAL ARRANSAS  10.51 8.88 1.69 9.78 8.17 1.61  REO RIVER VALLEY  10.81 9.10 1.71 10.07 8.47 1.60  FEXS FARN-BOLLE  10.80 9.30 1.70 9.99 8.36 1.52  LUBEOUT — PLAINVIEW  11.02 9.31 1.71 10.57 9.06 1.51  SOUTHERN CRCUP  REATER LOUISIANS  10.96 9.36 1.60 10.49 9.05 1.44  NEW ORLEANS—MISSISSIPPI 11.36 9.75 1.61 10.43 8.67 1.76  EXEASE AND CUISIANS  NEW ORLEANS—MISSISSIPPI 11.36 9.75 1.61 10.49 9.05 1.44  NEW ORLEANS—MISSISSIPPI 11.36 9.75 1.61 10.49 8.67 1.76  EXEASE AND CUISIANS  NEW ORLEANS—MISSISSIPPI 11.36 9.75 1.61 10.49 8.67 1.76  EXERATE LOUISIANS  NEW ORLEANS—MISSISSIPPI 11.36 9.75 1.61 10.49 8.67 1.76  EXERTS CUICINAL 11.12 9.42 1.70 10.08 8.52 1.50  CREATER STAN CUICINAL 11.12 9.42 1.70 10.08 8.52 1.50  CREATER STAN CUICINAL 11.12 9.42 1.70 10.08 8.52 1.50  CREATER STAN CUICINAL 11.12 9.42 1.70 10.08 8.52 1.50  CREATER STAN CUICINAL 11.12 9.42 1.70 10.08 8.52 1.50  CREATER STAN CUICINAL 11.12 9.42 1.70 10.08 8.52 1.50  CREATER STAN CUICINAL 11.12 9.42 1.70 10.08 8.52 1.50  CREATER STAN CUICINAL 11.12 9.42 1.70 10.08 8.52 1.50  CREATER STAN CUICINAL 11.12 9.42 1.70 10.08 8.52 1.50  CREATER STAN CUICINAL 11.12 9.42 1.70 10.08 8.52 1.50  CREATER STAN CUICINAL 11.12 9.42 1.70 10.08 8.52 1.50  CREATER STAN CUICINAL 11.12 9.42 1.70 10.08 8.52 1.50  CRE		1976	1975				_ 1976 OVER 1975
SCUTHERN CRCUP ST LOUIS - CZAPRS ST LOUIS - CZAP				DOLLARS PER	R 100 PCUND	<u>S</u>	
SCUTHERN CRCUP ST LOUIS - 0ZAFRS ST LOUIS - 0ZAF	EST NORTH CENTRAL -CON.						
STILUTIS - OZARKS   10.19							
KANSAS CITY  10.35 8.63 1.72 9.52 7.95 1.57 NEGSHC VALLEY  10.40 8.70 1.70 9.55 8.24 1.31 AVERAGE 3/ 10.26 8.56 1.70 9.47 7.92 1.55  AST SCLTH CENTRAL  PAOLCAH  ASSYVILLE  10.17 8.48 1.69 9.43 7.89 1.54 MEMPHIS  10.30 8.60 1.70 9.77 8.15 1.66 MEMPHIS  MODVILLE  10.30 8.60 1.70 9.95 8.27 1.68 CHATIANCOGA  10.74 9.05 1.69 10.25 8.61 1.64  KANERAGE 3/ 10.74 9.05 1.69 10.25 8.61 1.64  MATERIAL BOOK BOOK BOOK BOOK BOOK BOOK BOOK BOO		10-19	8-50	1.69	9.41	7 - 84	1.57
NEGSHC VALLEY 10.26 8.54 1.72 10.03 8.37 1.66 MICCHITA 10.40 8.70 1.7C 9.55 8.24 1.31 AVERAGE 2/ 10.26 8.56 1.70 9.47 7.92 1.55 AST SCLTH CENTRAL PAOLCAH 10.29 8.59 1.70 9.47 7.92 1.55 AST SCLTH CENTRAL PAOLCAH 10.17 8.48 1.69 9.43 7.89 1.54 MSEYHILE 10.17 8.48 1.69 9.43 7.89 1.54 MSEYHILE 10.30 8.60 1.70 9.97 8.15 1.68 CMATTANCOGA 10.74 9.05 1.69 10.25 8.61 1.68 CMATTANCOGA 10.74 9.05 1.69 10.25 8.61 1.64 AVERAGE 2/ 10.43 8.74 1.69 9.86 8.27 1.59 AVERAGE 3/ 10.53 8.84 1.69 9.86 8.27 1.59 AVERAGE 3/ 10.57 8.88 1.69 9.78 8.17 1.61 FOR RIVER VALLEY 10.81 9.10 1.71 10.07 8.47 1.60 TEXAS FARMANDE 10.84 9.10 1.71 10.07 8.47 1.60 TEXAS FARMANDE 10.84 9.11 1.70 10.32 8.80 1.52 LUBEOCH - PLAINVIEW 11.02 9.31 1.71 10.57 9.06 1.51 AVERAGE 2/ 10.63 8.93 1.70 9.99 8.36 1.63 SOUTHERN CRCUF REATER LOUISIANA 10.96 9.36 1.60 10.49 9.05 1.44 NEW DILLIANA 10.59 9.39 1.53 10.23 8.71 1.52 AVERAGE 2/ 10.92 9.39 1.53 10.23 8.71 1.52 AVERAGE 2/ 10.93 9.90 1.69 9.88 8.42 1.46 CENTRAL ARRIZOMA 11.12 9.42 1.70 10.08 8.52 1.56 AVERAGE 2/ 10.95 9.24 1.71 10.38 8.79 1.59 1.59 1.59 1.59 1.59 1.69 9.74 8.08 1.60 AVERAGE 2/ 10.95 9.24 1.71 10.38 8.79 1.59 1.59 1.59 1.59 1.59 1.59 1.59 1.5							
MICHITA							
AST SCLTH CENTRAL PAOLCAH  10.29 8.59 1.70 9.47 7.92 1.55  AST SCLTH CENTRAL PAOLCAH  10.29 8.59 1.70 9.77 8.15 1.62  PAST-VILLE  10.17 8.48 1.69 9.43 7.89 1.56  MEMPHIS  10.25 8.83 1.72 10.24 8.56 1.68  KNOVILLE  10.30 8.60 1.70 9.95 8.27 1.68  CHATTAPLOGA  10.74 9.05 1.69 10.25 8.61 1.64  AVERACE 2/  10.43 8.74 1.69 9.86 8.27 1.59  EST SCLTH CENTRAL ADERIFERN GECUE 5/ CENTRAL ARRANSAS  10.53 8.84 1.69 10.25 8.50 1.75  CENTRAL ARRANSAS  10.57 8.88 1.69 9.78 8.17 1.61  PEC RIVER VALLEY  10.81 9.10 1.71 10.07 8.47 1.60  SOLTHERN FROFECLITAN  10.63 8.93 1.70 10.52 8.80 1.52  LUBBECK - PLAINVIEW  11.02 9.31 1.71 10.57 9.06 1.51  AVERACE 2/  10.63 8.93 1.70 9.99 8.36 1.63  SOLTHERN GRCUE  REATER LOUISIANA NEN ORLEANS-MISSISSIPPI  11.36 9.75 1.61 10.49 9.05 1.44  NEN ORLEANS-MISSISSIPPI  11.36 9.75 1.61 10.43 8.67 1.76  TEXAS 6/  10.92 9.39 1.53 10.23 8.71 1.52  DUNTAIN  REASIERN COLCRACC  10.89 9.20 1.69 9.61 8.07 1.54  MESTERN COLCRACC  10.89 9.20 1.69 9.61 8.07 1.54  MESTERN COLCRACC  10.89 9.20 1.69 9.61 8.07 1.54  MESTERN COLCRACC  10.89 9.20 1.69 9.61 8.07 1.55  AVERAGE 2/  10.94 8.80 1.69 9.61 8.07 1.55  LAG REATER LOUIS VALLEY  10.95 9.24 1.71 10.38 8.79 1.59  LAG REATER LOUIS VALLEY  10.95 9.24 1.71 10.38 8.79 1.59  LAG REATER LOUIS VALLEY  10.95 9.24 1.71 10.38 8.79 1.59  LAG REATER LOUIS VALLEY  10.95 9.24 1.71 10.38 8.79 1.59  LAG REATER LOUIS VALLEY  10.95 9.24 1.71 10.38 8.79 1.59  LAG REATER LOUIS VALLEY  10.95 9.24 1.71 10.38 8.79 1.59  LAG REATER LOUIS VALLEY  10.95 9.24 1.71 10.38 8.79 1.59  LAG REATER AND VALLEY  10.95 9.24 1.71 10.38 8.79 1.59  LAG REAGE 2/  10.66 8.96 1.70 9.68 8.14 1.54							
PAOLCAH NAS-Y-ILLE 10.17 8.48 1.69 9.43 7.89 1.54 MEMFHIS 10.55 8.83 1.72 10.24 8.56 1.68 MEMPHIS 10.30 8.60 1.70 9.95 8.27 1.68 CHATTAPCOCA 10.43 8.74 1.69 9.86 8.27 1.59  EST SCLTH CENTRAL NORTHERN ERCUF 5/ CENTRAL ARKANSAS 10.57 8.88 1.69 9.78 8.17 1.61  REO RIVER VALLEY 10.81 9.10 1.71 10.07 8.47 1.60  SOUTHERN CRCUF 2/ 10.63 8.93 1.70 9.99 8.36 1.52  LUBEOCK - PLAINVIEW 11.02 9.31 1.71 10.57 9.06 1.51  AVERAGE 2/ 10.63 8.93 1.70 9.99 8.36 1.63  SOUTHERN CRCUF REATER LOUISIANA 10.96 9.36 1.60 10.49 9.05 1.44  NEW ORLEANS-MISSISSIPPI 11.36 9.75 1.61 10.43 8.67 1.76  TEXAS 5.87 1.80 10.92 9.39 1.53 10.23 8.71 1.52  AVERAGE 2/ 10.95 9.39 1.53 10.23 8.71 1.52  AVERAGE 2/ 10.99 9.20 1.69 9.66 8.61 1.65  GREAT EAST NOT COURACT  RESIERN COLCRACC 10.89 9.20 1.69 9.66 8.61 1.65  GREAT EAST NOT COURACT 10.99 8.90 1.69 9.68 8.61 1.65  GREAT EAST NOT COURACT 10.99 8.90 1.69 9.61 8.07 1.54  MESTERN COLCRACC 10.99 8.90 1.69 9.68 8.62 1.66  RESIERN COLCRACC 10.99 8.90 1.69 9.61 8.07 1.54  MEMPHIS  ALEFE COURACT 10.99 8.90 1.69 9.60 8.92 1.59  LAKE PEAO 10.19 8.50 1.69 9.74 8.08 1.66  ALEFIC COURACT 10.99 8.90 1.69 9.74 8.08 1.69  PUGET SCUNC 10.94 8.75 1.69 9.74 8.08 1.66  ALEFIC COURACT 10.95 8.84 1.70 9.66 8.13 1.53  ALEFACE 2/ 10.50 8.86 1.70 9.66 8.13 1.53  ALEFACE 2/ 10.50 8.86 1.70 9.66 8.13 1.53  ALEFACE 2/ 10.50 8.80 1.70 9.66 8.13 1.53							
PAOLCAH NAS-PYILLE 10.17 8.48 1.69 9.43 7.89 1.54 MEMPHIS 10.15 8.83 1.72 10.24 8.56 1.68 MEMPHIS 10.55 8.83 1.72 10.24 8.56 1.68 KNOWYILLE 10.30 8.60 1.70 9.95 8.27 1.68 CHAITAPCOCA 10.43 8.74 1.69 9.86 8.27 1.59  EST SCLTH CENTRAL NORTHERN ERCUF 5/ CENTRAL ARKANSAS 10.53 8.84 1.69 10.25 8.61 1.61 NORTHERN ERCUF 5/ CENTRAL ARKANSAS 10.57 8.88 1.69 9.78 8.17 1.61 REO RIVER VALLEY 10.81 9.10 1.71 10.07 8.47 1.60 REO RIVER VALLEY 10.82 9.11 1.71 10.07 8.47 1.60 REVERS FANN-MOLE 10.64 9.14 1.70 10.32 8.80 1.52 LUBECOK - PLAINVIEW 11.02 9.31 1.71 10.57 9.06 1.51 AVERACE 2/ 10.63 8.93 1.70 9.99 8.36 1.63  SOUTHERN CROUP REATER LOUISIANA 10.96 9.36 1.60 10.49 9.05 1.44 NEN ORLEANS-MISSISSIPPI 11.36 9.75 1.61 10.43 8.67 1.76 REXAS FANN-MISSISSIPPI 11.36 9.75 1.61 10.43 8.67 1.76 REXAS EAN COLORACC 10.89 9.20 1.69 10.23 8.71 1.52 AVERACE 2/ 10.52 9.39 1.53 10.23 8.71 1.52  DUNTAIN EASTERN CCLORACC 10.89 9.20 1.69 9.66 8.61 1.65 REAT EAST N 10.49 8.80 1.69 9.61 8.07 1.54 MESTERN CCLORACC 10.89 9.20 1.69 9.88 8.42 1.46 EENTRAL ARIZONA 11.12 9.42 1.70 10.08 8.52 1.56 RESTERN CCLORACC 10.59 8.90 1.69 9.88 8.42 1.46 EENTRAL ARIZONA 11.12 9.42 1.70 10.08 8.52 1.56 RESTERN CCLORACC 10.59 8.90 1.69 9.74 8.08 1.69 PLAKE FEAD 10.19 8.50 1.69 9.74 8.08 1.66  ALFIG GREADE SULLEY 10.95 9.24 1.71 10.38 8.79 1.59 LAKE FEAD 10.19 8.50 1.69 9.74 8.08 1.66 PUGET SCUNC 10.44 8.75 1.69 9.32 7.82 1.50 RAVERACE 2/ 10.54 8.84 1.70 9.66 8.03 1.53 RAVERACE 2/ 10.55 8.84 1.70 9.66 8.03 1.53 RAVERACE 2/ 10.50 8.80 1.70 9.66 8.09 1.51 RAVERACE 2/ 10.50 8.80 1.70 9.66 8.01 1.53 RAVERACE 2/ 10.50 8.80 1.70 9.48 7.97 1.51  LAT-MARKET AVERBOE 2/ 2/ 10.66 8.96 1.70 9.68 8.14 1.54	ACT COLTH CENTRAL	*					
NASHVILLE  10.17 8.48 1.69 9.43 7.89 1.54 MRMFHIS  10.55 8.83 1.72 10.24 8.56 1.68 KNDXVILLE  10.30 8.60 1.70 9.95 8.27 1.68 KNDXVILLE  10.43 8.74 1.69 10.25 8.61 1.64 NAVERACE 2/  EST SCLTH CENTRAL NORTHERN GROUP 5/  CENTRAL ARRANSAS  10.53 8.84 1.69 9.78 8.17 1.61 ROB NAVERACE 2/  ENTARL ARRANSAS  10.57 8.88 1.69 9.78 8.17 1.61 ROB NAVERACE 2/  ENTARL ARRANSAS  10.58 8.88 1.69 9.78 8.17 1.61 ROB NAVERACE 2/  ENTARL ARRANSAS  10.59 8.88 1.69 9.78 8.17 1.61 ROB NAVERACE 2/  ENTARL ARRANSAS  10.50 8.89 1.69 9.78 8.17 1.61 ROB NAVERACE 2/  ENTARL ARRANSAS  10.50 8.89 1.69 9.78 8.17 1.61 ROB NAVERACE 2/  ENTARL ARRANSAS  10.50 8.89 1.69 9.78 8.17 1.61 ROB NAVERACE 2/  ENTARL ARRANSAS  10.50 8.89 1.69 9.78 8.17 1.61 ROB NAVERACE 2/  ENTARL ARRANSAS  SOLTHERN CROUP REATER LOUISIANA 10.96 9.36 1.60 10.49 9.05 1.44 ROB NAVERACE 2/  ENTARL ARRANSANISSISSIPPI 11.36 9.75 1.61 10.49 9.05 1.44 ROB NAVERACE 2/  ENTARL ARRANSANISSISSIPPI 11.36 9.75 1.61 10.49 8.67 1.76 ROB NAVERACE 2/  ENTARL ARRANSANISSISSIPPI 11.36 9.75 1.61 10.49 8.67 1.76 ROB NAVERACE 2/  ENTARL ARRANSANISSISSIPPI 11.36 9.75 1.61 10.49 8.80 1.69 9.61 8.07 1.59 ROB NAVERACE 2/  ENTARL ARRIZONA 11.12 9.42 1.70 10.08 8.52 1.56 ROB NAVERACE 2/  10.59 8.90 1.69 9.68 8.42 1.46 CENTRAL ARIZONA 11.12 9.42 1.70 10.08 8.52 1.56 ROB NAVERACE 2/  10.89 9.20 1.69 9.88 8.42 1.46 CENTRAL ARIZONA 11.12 9.42 1.70 10.08 8.52 1.56 ROB NAVERACE 2/  10.89 9.91 1.69 9.74 8.08 1.66 NAVERACE 2/  10.89 9.15 1.69 9.74 8.08 1.66 NAVERACE 2/  10.84 9.15 1.69 9.74 8.08 1.66 NAVERACE 2/  10.84 8.75 1.69 9.74 8.08 1.69 NAVERACE 2/  10.84 8.75 1.69 9.74 8.09 1.69 NAVERACE 2/  10.84 8.75 1.69 9.74 8.09 1.59 NAVERACE 2/  10.85 8.86 1.70 9.66 8.13 1.53 NAVERACE 2/  10.86 8.86 1.70 9.68 8.14 1.50 9.68 8.14 1.50 9.68 8.14 1.50 9.68 8.14 1.50 9.68 8.14 1.50 9.68 8.14 1.50 9.68 8.14 1.50 9.68 8.14 1.50 9.68 8.14 1.50 9.		10.20	9 50	1 70	0.77	0 16	1 (2
MEMPHIS   10.55   8.83   1.72   10.24   8.56   1.68							
NADAVILLE							
CHATTANCOGA   10.74   9.05   1.69   10.25   8.61   1.64							
### STRICTH CENTRAL NORTHERN CRCUE \$\frac{3}{\text{CENTRAL RAKANSAS}}\$  EST SCLTH CENTRAL NORTHERN CRCUE \$\frac{5}{\text{CENTRAL RAKANSAS}}\$  ID.53							
EST SCLTH CENTRAL  NORTHERN GROUP 5/ CENTRAL ARKANSAS  10.53 8.84 1.69 10.25 8.50 1.75  OKLAHCHA METROFCLITAN  10.57 8.88 1.69 9.78 8.17 1.61  REO RIVER VALLEY  10.81 9.10 1.71 10.07 8.47 1.60  REO RIVER VALLEY  10.84 9.14 1.70 10.32 8.80 1.52  LUBEDCK - PLAINVIEW  11.02 9.31 1.71 10.57 9.06 1.51  AVERACE 2/  10.63 8.93 1.70 9.99 8.36 1.63  SOUTHERN GROUP  REATER LOUISIANA  NEW DRIEANS—MISSISSIPPI  11.36 9.75 1.61 10.49 9.05 1.44  NEW DRIEANS—MISSISSIPPI  11.36 9.75 1.61 10.43 8.67 1.76  AVERACE 2/  10.92 9.39 1.53 10.23 8.71 1.52  AVERACE 2/  OUNTAIN  EASTERN COLORACC  10.89 9.20 1.69 10.26 8.61 1.65  GREAT EASIN  10.49 8.80 1.69 9.61 8.07 1.54  MESTERN COLORACC  10.89 9.20 1.69 9.61 8.07 1.54  MESTERN COLORACC  10.59 8.90 1.69 9.61 8.07 1.54  MESTERN COLORACC  10.59 8.90 1.69 9.88 8.42 1.46  CENTRAL ARIZONA  11.12 9.42 1.70 10.08 8.52 1.56  RIO GRANDE VALLEY  10.95 9.24 1.71 10.38 8.79 1.59  LAKE MEAD  10.84 9.15 1.69 9.74 8.08 1.66  AVERACE 2/  10.84 9.15 1.69 9.74 8.08 1.66  AVERACE 3/  10.84 9.15 1.69 9.74 8.08 1.66  AVERACE 3/  10.54 8.84 1.70 9.66 8.13 1.53  AVERACE 2/  10.50 8.80 1.70 9.68 8.14 1.54							
NORTHERN CRCUF 5/ CENTRAL ARKANSAS  10.53  8.84  1.69  9.78  8.17  1.61  REO RIVER VALLEY  10.81  9.10  1.71  10.07  8.47  1.60  TEXAS PANHANDLE  10.84  9.11  1.70  10.32  8.80  1.52  LUBEOCK - PLAINVIEW  11.02  9.31  1.71  10.57  9.06  1.51  AVERACE  3/  10.63  SOUTHERN CRCUP  REATER LOUISIANA  NEW ORLEANS-MISSISSIPPI  11.36  9.75  1.61  10.49  9.39  1.53  10.23  8.71  1.52  AVERACE  2/  10.92  9.39  1.53  10.23  8.71  1.52  AVERACE  2/  00UNTAIN  EASIERN CCLORACC  10.89  9.20  1.69  9.68  8.61  1.65  GREAT EASIN  10.49  8.80  1.69  9.61  8.07  1.54  WESTERN CCLORACC  10.89  9.20  1.69  9.61  8.07  1.54  WESTERN CLUBACC  10.99  9.80  1.69  9.61  8.71  1.52  AVERACE  2/  10.95  8.90  1.69  9.60  8.61  1.65  GREAT EASIN  10.49  8.80  1.69  9.61  8.07  1.54  WESTERN CLUBACC  10.89  9.20  1.69  9.60  8.61  1.65  GREAT EASIN  10.49  8.80  1.69  9.60  8.61  1.65  GREATE EASIN  10.49  8.80  1.69  9.60  8.61  1.65  AVERACE  2/  10.95  8.90  1.69  9.74  8.08  1.66  AVERACE  2/  10.84  9.15  1.69  9.32  7.82  1.50  INLANC EMPIRE  10.54  8.84  1.70  9.60  8.13  1.53  AVERACE  2/  10.60  8.96  1.70  9.68  8.14  1.54	AVERAGE 2/	10-43	8-74	1.69	9-86	8.27	1.59
CENTRAL APKANSAS							
OKLAHCMA METREFECLITAN   10.57   8.88   1.69   9.78   8.17   1.61   REO RIVER VALLEY   10.81   9.10   1.71   10.07   8.47   1.60   TEXAS PANHANDLE   10.84   9.14   1.70   10.32   8.80   1.52   LUBEDCK - PLAINVIEW   11.02   9.31   1.71   10.57   9.06   1.51   AVERACE 2 / 10.63   8.93   1.70   9.99   8.36   1.63   SOLTHERN CRUUF   SOLTHERN CRUFT   SOLTHERN CRUF							
REO RIVER VALLEY  10.81 9.10 1.71 10.07 8.47 1.60 TEXAS FANHADDLE  10.84 9.14 1.70 10.32 8.80 1.52 LUBEOCK - PLAINVIEW  11.02 9.31 1.71 10.57 9.06 1.51 AVERAGE 2/ 10.63 8.93 1.70 9.99 8.36 1.63  SOUTHERN CRCUF REATER LOUISIANA  10.96 9.36 1.60 10.49 9.05 1.44 NEW ORLEANS-MISSISSIPPI 11.36 9.75 1.61 10.43 8.67 1.76 TEXAS 6/ 10.92 9.39 1.53 10.23 8.71 1.52 AVERAGE 2/ 10.52 9.39 1.53 10.23 8.71 1.52  OUNTAIN  EASTERN CCLORACC  GREAT EASIN  10.49 8.80 1.69 9.61 8.07 1.54 MESIERN CCLORACC  10.89 9.20 1.69 9.61 8.07 1.54 MESIERN CCLORACC  10.49 8.80 1.69 9.61 8.07 1.54 MESIERN CCLORACC  10.59 8.90 1.69 9.88 8.42 1.46 CENTRAL ARIZCNA  11.12 9.42 1.70 10.08 8.52 1.56 RIO GRANDE VALLEY  10.95 9.24 1.71 10.38 8.79 1.59 LAKE HEAO  10.19 8.50 1.69 9.74 8.08 1.66 AVERAGE 2/ 10.84 9.15 1.69 9.74 8.08 1.66 AVERAGE 2/ 10.84 9.15 1.69 9.74 8.08 1.66 AVERAGE 3/ 10.84 9.15 1.69 9.74 8.08 1.66 AVERAGE 2/ 10.84 9.15 1.69 9.74 8.08 1.66 BOUNDANC EMPIRE  10.54 8.84 1.70 9.60 8.09 1.51 ORECON - MASHINGTON  10.54 8.84 1.70 9.66 8.13 1.53 AVERAGE 2/ 10.66 8.96 1.70 9.68 8.14 1.54							
TEXAS PANHANDLE LUBEDCK - PLAINVIEW 11.02 9.31 1.71 10.57 9.06 1.51 AVERAGE 2/ 10.63 8.93 1.70 9.99 8.36 1.63  SOUTHERN GRCUP REATER LOUISIANA 10.96 9.36 1.60 10.49 9.05 1.44 NEW DRILEANS-MISSISSIPPI 11.36 9.75 1.61 10.43 8.67 1.76 TEXAS 6/ 10.92 9.39 1.53 10.23 8.71 1.52 AVERAGE 2/ 10.52 9.39 1.53 10.23 8.71 1.52  OUNTAIN EASTERN CCLCRACC 10.89 9.20 1.69 10.26 8.61 1.65 GREAT EASIN 10.49 8.80 1.69 9.61 8.07 1.54 MESTERN CCLURACC 10.59 8.90 1.69 9.88 8.42 1.46 CENTRAL ARIZONA 11.12 9.42 1.70 10.08 8.52 1.56 RIO GRANDE VALLEY 10.95 9.24 1.71 10.38 8.79 1.59 LAKE MEAO 10.19 8.50 1.69 9.74 8.08 1.66 AVERAGE 2/ 10.84 9.15 1.69 10.03 8.45 1.58  ACIFIC PUGET SCUNC 10.44 8.75 1.69 9.74 8.08 1.66 AVERAGE 2/ 10.54 8.84 1.70 9.60 8.09 1.51 OUREON - MASHINGTON 10.54 8.84 1.70 9.60 8.09 1.51 OURCON - MASHINGTON 10.54 8.84 1.70 9.66 8.13 1.53 AVERAGE 2/ 10.66 8.96 1.70 9.48 7.97 1.51  L7-MARKET AVERAGE 2/5/ 10.66 8.96 1.70 9.68 8.14 1.54							
LUBEOCK - PLAINVIEW  AVERAGE 2/  10.63 8.93 1.70 9.99 8.36 1.63  SOUTHERN CROUP  REATER LOUISIANA  10.96 9.36 1.60 10.49 9.05 1.44  NEW ORLEANS-MISSISSIPPI 11.36 9.75 1.61 10.43 8.67 1.76  TEXAS 6/  AVERAGE 2/  10.92 9.39 1.53 10.23 8.71 1.52  AVERAGE 2/  10.92 9.39 1.53 10.23 8.71 1.52  OUNTAIN  EASTERN COLORACC 10.89 9.20 1.69 10.26 8.61 1.65  GREAT EASIAN 10.49 8.80 1.69 9.61 8.07 1.54  MESTERN COLORACC 10.59 8.90 1.69 9.88 8.42 1.46  CENTRAL ARIZONA 11.12 9.42 1.70 10.08 8.52 1.56  RID GRANDE VALLEY 10.95 9.24 1.71 10.38 8.79 1.59  LAKE PEAO 10.19 8.50 1.69 9.74 8.08 1.66  AVERAGE 2/  AVERAGE 3/  ACIFIC  PUGET SCUNC 10.84 9.15 1.69 9.32 7.82 1.50  INLANC EMPIRE 10.54 8.84 1.70 9.60 8.09 1.51  OURADA P.48 8.84 1.70 9.66 8.13 1.53  AVERAGE 2/  L7-MARKET AVERAGE 2/5/ 10.66 8.96 1.70 9.68 8.14 1.54							
SOLTHERN CRCUP   REATER LOUISIANA   10.96   9.36   1.60   10.49   9.05   1.44   NEN DRIEANS-MISSISSIPFI   11.36   9.75   1.61   10.43   8.67   1.76   T.76							
SOUTHERN CRCUP REATER LOUISIANA 10.96 9.36 1.60 10.49 9.05 1.44 NEW ORLEANS-MISSISSIPPI 11.36 9.75 1.61 10.43 8.67 1.76 TEXAS 6/ 10.92 9.39 1.53 10.23 8.71 1.52  AVERACE 3/  OUNTAIN EASTERN CCLCRACC 10.89 9.20 1.69 1.69 9.61 8.07 1.54 WESTERN CCLORACC 10.59 8.90 1.69 9.88 8.42 1.46 CENTRAL ARIZONA 11.12 9.42 1.70 10.08 8.52 1.56 RIO GRAMOE VALLEY 10.95 9.24 1.71 10.38 8.79 1.59 LAKE MEAO 10.19 8.50 1.69 9.74 8.08 1.69 9.74 8.08 1.66 AVERACE 3/ 10.84 9.15 1.69 10.03 8.45 1.58  ACIFIC PUGET SCUNC 10.44 8.75 1.69 10.03 8.45 1.58  ACIFIC PUGET SCUNC 10.54 8.84 1.70 9.60 8.09 1.51 0.74 AVERACE 3/ 10.50 8.80 1.70 9.48 7.97 1.51  47-MARKET AVERAGE 3/5/ 10.66 8.96 1.70 9.68 8.14 1.54							
10.96   9.36   1.60   10.49   9.05   1.44	AVERAGE 3/	10.63	8.93	1.70	9-99	8.36	1.63
NEW OPLEANS-MISSISSIPPI 11.36 9.75 1.61 10.43 8.67 1.76 TEXAS 6/ 10.92 9.39 1.53 10.23 8.71 1.52 AVERACE 3/ 10.92 9.39 1.53 10.23 8.71 1.52 TOWNTAIN EASIERN CCLCRACC 10.89 9.20 1.69 10.26 8.61 1.65 GREAT EASIN 10.49 8.80 1.69 9.61 8.07 1.54 MESTERN CCLORACC 10.59 8.90 1.69 9.88 8.42 1.46 CENTRAL ARIZCNA 11.12 9.42 1.70 10.08 8.52 1.56 RIO GRANOE VALLEY 10.95 9.24 1.71 10.38 8.79 1.59 LAKE MEAO 10.19 8.50 1.69 9.74 8.08 1.66 AVERACE 3/ 10.84 9.15 1.69 10.03 8.45 1.58 TAKE MEAO 10.84 9.15 1.69 10.03 8.45 1.58 TAKE MEAD 10.60 8.91 1.69 9.74 8.08 1.66 AVERACE 3/ 10.84 9.15 1.69 10.03 8.45 1.58 TAKE MEMBER 10.54 8.84 1.70 9.60 8.09 1.51 ORECON WASHINGTON 10.54 8.84 1.70 9.60 8.09 1.51 ORECON WASHINGTON 10.54 8.84 1.70 9.66 8.13 1.53 AVERACE 3/ 10.50 8.80 1.70 9.48 7.97 1.51	SOLTHERN ERCUP						
TEXAS 6/AVERACE 3/ 10.92 9.39 1.53 10.23 8.71 1.52  OUNTAIN  EASTERN CCLCRACC 10.89 9.20 1.69 10.26 8.61 1.65  GREAT EASTERN CCLCRACC 10.49 8.80 1.69 9.61 8.07 1.54  WESTERN CCLCRACC 10.59 8.90 1.69 9.88 8.42 1.46  CENTRAL ARIZCNA 11.12 9.42 1.70 10.08 8.52 1.56  RIO GRANDE VALLEY 10.95 9.24 1.71 10.38 8.79 1.59  LAKE PEAO 10.19 8.50 1.69 9.74 8.08 1.66  AVERACE 3/ 10.84 9.15 1.69 10.03 8.45 1.58  **ACIFIC PUGET SCUNC 10.44 8.75 1.69 9.32 7.82 1.50  INLANC EMPIRE 10.54 8.84 1.70 9.60 8.09 1.51  ORECOD - WASHINGTON 10.54 8.84 1.70 9.66 8.13 1.53  AVERACE 3/ 10.50 8.80 1.70 9.48 7.97 1.51  L7-MARKET AVERAGE 3/5/ 10.66 8.96 1.70 9.68 8.14 1.54	REATER LOUISIANA	10-96	9.36	1.60	10.49	9.05	1.44
AVERACE 2/  OUNTAIN  EASTERN CCLCRACC  IO.89 9.20 1.69 10.26 8.61 1.65  GREAT EASIN  IO.49 8.80 1.69 9.61 8.07 1.54  WESTERN CCLORACC  CENTRAL ARIZCNA  II.12 9.42 1.70 10.08 8.52 1.56  RIO GRANGE VALLEY  IO.95 9.24 1.71 10.38 8.79 1.59  LAKE PEAD  AVERACE 2/  IO.84 9.15 1.69 9.74 8.08 1.66  AVERACE 3/  ACIFIC  PUGET SCUNC  INLANC EMPIRE  IO.54 8.84 1.70 9.60 8.09 1.51  ORECON - WASHINGTON  IO.50 8.80 1.70 9.68 8.14 1.54  L7-MARKET AVERAGE 2/ 5/  IO.66 8.96 1.70 9.68 8.14 1.54	NEW ORLEANS-MISSISSIPPI	11.36	9.75	1.61	10.43	8.67	1.76
OUNTAIN  EASTERN CCLCRACC  10.89 9.20 1.69 10.26 8.61 1.65  GREAT EASIN  10.49 8.80 1.69 9.61 8.07 1.54  WESTERN CCLORACC  10.59 8.90 1.69 9.88 8.42 1.46  CENTRAL ARIZCNA  11.12 9.42 1.70 10.08 8.52 1.56  RIO GRANDE VALLEY  10.95 9.24 1.71 10.38 8.79 1.59  LAKE MEAD  10.19 8.50 1.69 9.74 8.08 1.66  AVERACE 3/ 10.84 9.15 1.69 10.03 8.45 1.58  ACIFIC  PUGET SCUNC  10.44 8.75 1.69 9.32 7.82 1.50  INLANC EMPIRE  10.54 8.84 1.70 9.60 8.09 1.51  ORECON - WASHINGTON  10.54 8.84 1.70 9.66 8.13 1.53  AVERACE 3/ 10.50 8.80 1.70 9.48 7.97 1.51  47-MARKET AVERACE 3/5/ 10.66 8.96 1.70 9.68 8.14 1.54	TEXAS 6/	10.92	9.39	1.53	10.23	8.71	1.52
EASTERN COLORACC  10.89 9.20 1.69 10.26 8.61 1.65 GREAT EASTN  10.49 8.80 1.69 9.61 8.07 1.54 WESTERN COLORACC  10.59 8.90 1.69 9.88 8.42 1.46 CENTRAL ARIZONA  11.12 9.42 1.70 10.08 8.52 1.56 RIO GRANOE VALLEY  10.95 9.24 1.71 10.38 8.79 1.59 LAKE MEAD  AVERACE 3/  10.84 9.15 1.69 9.74 8.08 1.66 AVERACE 3/  ACIFIC  PUGET SCUNC  10.44 8.75 1.69 9.32 7.82 1.50 INLANC EMPIRE  10.54 8.84 1.70 9.60 8.09 1.51 ORECON - WASHINGTON  10.54 8.84 1.70 9.66 8.13 1.53 AVERACE 3/  10.50 8.80 1.70 9.48 7.97 1.51  47-MARKET AVERAGE 3/5/  10.66 8.96 1.70 9.68 8.14 1.54	AVERACE 3/	10.92	9.39	1.53	10.23	8.71	1.52
GREAT EASIN  10.49 8.80 1.69 9.61 8.07 1.54  WESTERN CCLORACC  10.59 8.90 1.69 9.88 8.42 1.46  CENTRAL ARIZONA  11.12 9.42 1.70 10.08 8.52 1.56  RIO GRANDE VALLEY  10.95 9.24 1.71 10.38 8.79 1.59  LAKE MEAD  10.19 8.50 1.69 9.74 8.08 1.66  AVERAGE 3/ 10.84 9.15 1.69 10.03 8.45 1.58  ACIFIC  PUGET SCUNC  10.44 8.75 1.69 9.32 7.82 1.50  INLANC EMPIRE  10.54 8.84 1.70 9.60 8.09 1.51  ORECON - WASHINGTON  10.54 8.84 1.70 9.66 8.13 1.53  AVERAGE 3/ 10.50 8.80 1.70 9.48 7.97 1.51  47-MARKET AVERAGE 3/5/ 10.66 8.96 1.70 9.68 8.14 1.54	OUNTAIN						
GREAT EASIN  10.49 8.80 1.69 9.61 8.07 1.54  WESTERN CCLORACC  10.59 8.90 1.69 9.88 8.42 1.46  CENTRAL ARIZONA  11.12 9.42 1.70 10.08 8.52 1.56  RIO GRANDE VALLEY  10.95 9.24 1.71 10.38 8.79 1.59  LAKE MEAD  10.19 8.50 1.69 9.74 8.08 1.66  AVERAGE 3/ 10.84 9.15 1.69 10.03 8.45 1.58  ACIFIC  PUGET SCUNC  10.44 8.75 1.69 9.32 7.82 1.50  INLANC EMPIRE  10.54 8.84 1.70 9.60 8.09 1.51  ORECON - WASHINGTON  10.54 8.84 1.70 9.66 8.13 1.53  AVERAGE 3/ 10.50 8.80 1.70 9.48 7.97 1.51  47-MARKET AVERAGE 3/5/ 10.66 8.96 1.70 9.68 8.14 1.54	EASTERN COLORACO	10.89	9.20	1.69	10.26	8.61	1.65
WESTERN CCLORACC  10.59 8.90 1.69 9.88 8.42 1.46 CENTRAL ARIZCNA  11.12 9.42 1.70 10.08 8.52 1.56 RIO GRANDE VALLEY  10.95 9.24 1.71 10.38 8.79 1.59 LAKE MEAO  10.19 8.50 1.69 9.74 8.08 1.66 AVERACE 3/ 10.84 9.15 1.69 10.03 8.45 1.58  ACIFIC PUGET SCUNC  10.44 8.75 1.69 9.32 7.82 1.50 INLANC EMPIRE  10.54 8.84 1.70 9.60 8.09 1.51 ORECON - WASHINGTON  10.54 8.84 1.70 9.66 8.13 1.53 AVERAGE 3/ 10.50 8.80 1.70 9.48 7.97 1.51  47-MARKET AVERACE 3/5/ 10.66 8.96 1.70 9.68 8.14 1.54							
CENTRAL ARIZCNA  11.12 9.42 1.70 10.08 8.52 1.56 RIO GRANDE VALLEY  10.95 9.24 1.71 10.38 8.79 1.59 LAKE MEAD  10.19 8.50 1.69 9.74 8.08 1.66 AVERAGE 2/ 10.84 9.15 1.69 10.03 8.45 1.58  ACIFIC PUGET SCUNC  INLANC EMPIRE  10.54 8.84 1.70 9.60 8.09 1.51 ORECON - WASHINGTON  10.54 8.84 1.70 9.66 8.13 1.53 AVERAGE 2/ 10.50 8.80 1.70 9.48 7.97 1.51  47-MARKET AVERAGE 2/ 5/ 10.66 8.96 1.70 9.68 8.14 1.54							
RIO GRANDE VALLEY  LAKE MEAD  LO.95  P.24  LO.95  P.24  LO.95  P.24  LO.97  RIO GRANDE VALLEY  LO.95  RIO GRANDE VALLEY  LO.96  RIO GRANDE VALLEY  LO.96  RIO GRANDE VALLEY  LO.96  RIO GRANDE VALLEY  LO.97  RIO GRANDE VALLEY  LO.96  RIO GRANDE VALLEY  LO.97  RIO GRANDE VALLEY  LO.96  RIO GRANDE VALLEY  LO.97  RIO GRA			9.42				
LAKE MEAO AVERACE 3/  10.19 8.50 1.69 9.74 8.08 1.66 10.84 9.15 1.69 10.03 8.45 1.58  ACIFIC PUGET SCUNC 10.44 8.75 1.69 9.32 7.82 1.50 INLANC EMPIRE 10.54 8.84 1.70 9.60 8.09 1.51 ORECON - WASHINGTON 10.54 8.84 1.70 9.66 8.13 1.53 AVERACE 2/  10.50 8.80 1.70 9.48 7.97 1.51  47-MARKET AVERACE 3/5/ 10.66 8.96 1.70 9.68 8.14 1.54							
AVERACE 2/ 10.84 9.15 1.69 10.03 8.45 1.58  ACIFIC PUGET SCUNC 10.44 8.75 1.69 9.32 7.82 1.50 INLANC EMPIRE 10.54 8.84 1.70 9.60 8.09 1.51 ORECON - WASHINGTON 10.54 8.84 1.70 9.66 8.13 1.53 AVERACE 2/ 10.50 8.80 1.70 9.48 7.97 1.51  47-MARKET AVERACE 2/5/ 10.66 8.96 1.70 9.68 8.14 1.54							
PUGET SCUNC       10.44       8.75       1.69       9.32       7.82       1.50         INLAND EMPIRE       10.54       8.84       1.70       9.60       8.09       1.51         OREGON - WASHINGTON       10.54       8.84       1.70       9.66       8.13       1.53         AVERAGE       2       10.50       8.80       1.70       9.48       7.97       1.51         47-MARKET AVERAGE       2       5       10.66       8.96       1.70       9.68       8.14       1.54							
PUGET SCUNC       10.44       8.75       1.69       9.32       7.82       1.50         INLAND EMPIRE       10.54       8.84       1.70       9.60       8.09       1.51         ORECON - WASHINGTON       10.54       8.84       1.70       9.66       8.13       1.53         AVERAGE       2/2/2       10.50       8.80       1.70       9.48       7.97       1.51         47-MARKET AVERAGE       2/5/2       10.66       8.96       1.70       9.68       8.14       1.54	ACTEIC						
INLANC EMPIRE 10.54 8.84 1.70 9.60 8.09 1.51 ORECON - WASHINGTON 10.54 8.84 1.70 9.66 8.13 1.53 AVERAGE 2/ 10.50 8.80 1.70 9.48 7.97 1.51 47-MARKET AVERAGE 2/ 10.66 8.96 1.70 9.68 8.14 1.54		10-44	8.75	1.69	9.32	7.82	1.50
ORECON - WASHINGTON     10.54     8.84     1.70     9.66     8.13     1.53       AVERAGE 2/     10.50     8.80     1.70     9.48     7.97     1.51       47-MARKET AVERAGE 2/5/     10.66     8.96     1.70     9.68     8.14     1.54							
AVERAGE 3/ 10.50 8.80 1.70 9.48 7.97 1.51 47-MARKET AVERAGE 3/5/ 10.66 8.96 1.70 9.68 8.14 1.54							
	= /						
ALL-MAFKET AVERAGE 5/ 10.69 8.99 1.70 9.69 8.14 1.55	47-MARKET AVERAGE 3/5/	10.66	8.96	1.70	9.68	8.14	1.54
	ALL-MAFKET AVERAGE 5/	10.69	8.99	1.70	9.69	8.14	1.55

<sup>\*</sup> All averages are weighted.

<sup>2/</sup> For the periods January through March 1976 and January to date 1975 the prices represent weighted averages for the

<sup>2/</sup> For the periods January-May 1976 and January to date 1975 the prices represent weighted averages for the four merged expansions. Excludes Middle Atlantic, Upper Midwest, Greater Louisiana, and New Orleans-Mississippi.

L/ For the periods January-May 1976 and January to date 1975 the prices represent weighted averages for the four merged

markets.

<sup>5/</sup> Excludes Fort Smith. Fewer than three handlers.
5/ For the period January-June 1975, the prices represent weighted averages for the six merged markets.

TABLE 4.- NUMBER OF PROCUCERS DELIVERING MILK TO HANDLERS REGULATED UNDER FECERAL DROERS, TOTAL DELIVERIES, AND

MARKETING AREA	NUMBER OF	PRDOUCERS	PRO	OUCER OELIV	ERIES	PERCEN	BLTTERFAT TAGE OF LIVERIES	DELIV	E DAILY ERIES OOUCER
	AUC 1976	CHANCE FROM AUG 1975	A UG 1976	ALG 1975	CHANGE FROM AUG 1975	AUG 1976	AUG 1975	AUG 1976	AUG 1975
	NUN	18ER	1,0	CO L85.	PERCENT	PER	CENT	POL	JNDS
NEW ENGLAND									
NEW ENCLAND AVERAGE OF TOTAL $\underline{1}/$	8, 222 8, 222	191- 191-	405+3C8 405+3C8	403,960 403,560	0.3 .3	3.60 3.60	3.53 3.53	1,590	1,549
PICOLE ATLANTIC									
NEW YCFK-NEW JERSEY MIDCLE ATLANTIC	W JERSEY     19,319     923-     757,233     751,50       NTIC     8,056     43     459,441     404,15       TCTAL     1     19,319     923-     757,233     751,50	751,502 404,159	- 8 13-7	3.57 3.55	3.51 3.51	1,264 1,840	1,198 1,627		
AVERACE OF TETAL 1/	JERSEY 19,319 923- 757,233 75 TIC 8,056 43 459,441 40 CTAL 1/ 19,319 923- 757,233 75 C	751,502	- 8	3.57	3.51				
SOUTH ATLANTIC	TCTAL <u>1</u> / 19,319 923- 757,2 TIC N 933 79- 48,1								
APPALACHIAN			48,120	42,672	12.8	3.54	3.48	1,664	1,360
TAMPA EAY	116	5-	41.079	37,005	11-0	3.46	3.42	10,334	9,066
SCUTHE ASTERN FLORIDA	73	104-	56,388	57,143	1.3		3.64	25,314	10,477
UPPER FLORICA GEORGIA	186	39- 27-	54,484	54,721	-4		3.46	9,660	8,237
AVERAGE OR TOTAL 1/	1, 263 2, 573	254-	119,759 319,830	103,200 294,741	16.0 8.5	3.54 3.50	3.53 3.52	3,059	2,581
EAST NCFTH CENTRAL EASTEFN GROUP SCUTHERN MICHICAN EASTEFN CHIC-WESTERN PA.	7,044 7,637	168- 380-	349+293 293+190	322,C33 267,277	8.5 9.7	3.53 3.60	3.51 3.57	1,600	1,440
OHIC VALLEY AVERAGE OR TOTAL $1/$	6,349 21,030	287- 835-	257,704 900,187	241,767 831,077	6.6 8.3	3.53 3.55	3.55 3.54	1,309	1,175
_	•								
MESTERN GROUP MICHIGAN UPPER FENINSULA	233	38-	7,365	8,348	11.8	- 3.54	3.61	1,020	994
CHICAGE REGIONAL	17,081	600-	808,850	734,648	10-1	3.56	3.57	1,528	1,340
LSVILLE-LXGTCN-EVNSVILLE	2,381	26-	103,991	93,329	11.4	3.52	3.43	1,409	1,251
INDIAN	3,95C	169-	180,820	164,196	10-1	3.57	3.56	1,477	1,286
SCUTHERN ILLINCIS	2,086	42-	92,693	84,208	10-1	3.52	3.51	1,433	1,276
CENTRAL ILLINCIS AVERAGE OR TOTAL $1/$	468 26,199	39-	20,189	18,249	10.6 10.0	3.56 3.55	3.53 3.55	1,392	1,161
AVENAGE ON TOTAL 1	20, [ 7 7	714	1 7 2 1 3 7 7 0 0	1,102,770	10.0	,,,,	3.00		
WEST NORTH CENTRAL NORTHERN GROLF									
UPPER MIGWEST 2/	12,269	3,440	473,165	291,866	62.1	3.53	3.57	1,244	1,066
EASTERN SCLTH CAKOTA	477	4	24,985	22,346	11.8	3.34	3.36	1,698	1,569
BLACK FILLS	102	2	6,407	5,805	10-4	3.48	3.47	2,303	2,140
NERTH CENTRAL ICHA	257	5	9,864	7,907	24.8	3.57	3.57	1,560	1,284
CEOAR RAPIES - ICWA CITY	429	74-	17,540	16,032	9.4	3.52	3.49	1,436	1,214
QUAC CITIES - CLEUCUE	723	103-	31,775	31,293	1.5		3.52	1,473	1,284
OES MCINES NEBRASKA - WESTERN IOWA	1,435 1,730	79 103-	61,056 98,080	47,672 92,253	28.1 6.3	3.58 3.44	3.59 3.43	1,417 1,853	1,306
AVERAGE DR TOTAL 1/	5,153	190-	249,707	223,308	11.8	3.49	3.48	1,073	1,,10

CONTINUED

TABLE 4.-NUMBER OF PROCUCERS DELIVERING MILK TO HANDLERS REGULATED UNDER FEDERAL DRDERS, TOTAL DELIVERIES, AND

AVERAGE DAILY DELIVERIES PER PRODUCER, AUGUST -CON. AVERAGE BUTTERFAT AVERAGE DATLY DELIVERIES NUMBER OF PRODUCERS PRCCUCER DELIVERIES PERCENTAGE CF MILK DELIVERIES MARKETING AREA PER PRODUCER CHANGE CHANGE AUG FRCM ALIC ALG FRCM ALLC ALLC ALIG ALIG 1976 ALG 1976 1975 ALIG 1976 1975 1976 1975 1975 1975 NLM8ER 1.000 L8S. PERCENT PERCENT POUNDS WEST NOFTH CENTRAL -CON. SCUTHERN GROUP ST LCUIS - CZARKS 2,794 5 143,440 126,608 13.3 3.46 3.41 1,656 1,464 1,515 KANSAS CITY 2,120 45 98,524 86,486 13.9 3.43 3.40 1,345 NECSHC VALLEY 3.2 7 562 285 97.2 3.52 3.40 1,634 1,719 569 26,340 24,561 WICHITA 35-7.2 3.39 3.34 2,115 1,756 AVERAGE CR TOTAL 1/ 5.515 237.940 22 268.866 13-0 3-44 3-40 EAST SCITH CENTRAL PADLCAF 221 8-11,097 9.925 11.8 3.57 3.63 1.620 1,398 90C 6-49,391 3.56 3.56 1,770 1,579 NASHVILLE 44,342 11.4 MEMPHIS 464 60-24,558 23,836 3.0 3.47 3.45 2,224 1,894 KNDXVILLE 315 22-10,996 11,677 5.8-3.54 3.46 1,126 1,118 113-1,949 CHATTANCOGA 499 30,155 29,933 . 7 3.60 3.60 1,578 AVERAGE DR TOTAL 1/ 2.399 5.4 209-126.197 119.713 3.55 3-54 WEST SCITH CENTRAL NORTHEEN GROUP CENTRAL ARKANSAS -FORT SMITH 3/ 705 30,952 31,032 .2-3.41 3.39 2,003 1,941 1,939 OKLIHCEA METROPOLITAN 1,577 173-68,877 65,538 5.1 3.39 3-40 1,745 28-RED RIVER VALLEY 243 11,446 10,124 13.0 3.34 3.42 2,024 1,746 TEXAS PANEANDLE 212 49-7,071 6,555 7.9 3.39 3.33 2,702 2,569 LUSEDCK - PLAINVIEW 5.727 152 46 6,849 19-6 3.33 3.31 3,998 4,52C AVERAGE CR TOTAL 1/ 2,889 203-125.195 118.976 5-2 3.39 3.39 SDUTHERN GROUP GREATER LOUISIANA 818 592 19,419 165.1 51,482 3.64 3-60 2,03C 2,772 NEW DRIEANS-MISSISSIPPI 1,675 713 87,156 46,455 87-6 3.64 3.71 1,678 1,558 .4-TEXAS 3,597 492-286,665 287,845 3.41 3.38 2,571 2,271 AVERAGE DR TOTAL 1/ -4-3.41 3,597 492-286,665 287,845 3.38 MOUNTAIN EASTERN COLORADO 998 126-67.117 76,423 12.2-3.46 3.45 2,193 2.169 68-GREAT EASIN 745 63,609 60,394 5.3 3.46 3.53 2,754 2,396 WESTERN COLORACO CENTRAL ARIZONA 50 5,025 13-1 3.51 3.55 2,756 2-4.443 3,242 161 2 72,028 69,878 3.1 3.34 14,997 14,177 3-42 RIO GRANDE VALLEY 185 30~ 34,465 31,132 10.7 3.31 3.25 8,770 7,405 LAKE MEAD 3.8 5-11,825 10,999 7.5 3.24 3.30 10,038 8,251 AVERAGE DR TOTAL 1/ 229-2, 177 254,069 253,269 • 3 3-42 3.41 PACIFIC 1,269 PUGET SCUNC 71-129,128 5.8 3,473 3.63 3.109 136.612 3-64 INLANC EMPIRE 39-2,291 22,443 22,843 1.8-3.59 3.57 316 2.076 DRECON - WASHINGTON, 48-114,747 3.72 3.71 108,913 5.4 3,629 3,290 AVERAGE CR TOTAL 1 158-273.8C2 260.884 5.0 3.66 48- MARKET AVG. CR TDTAL  $\frac{1}{2}/101,678$ 1,483 4,576- 5,180,967 4,886,193 6.0 3.53 3.51 1,644 ALL MAFKET AVG. CR TOTAL 212 6,252,211 5,648,092 124,496 10-7 3-54 3-52 1.620 1.466

<sup>1/</sup>Based on markets where orders were effective entire period, 1975-76, and which have had no significant marketing area expansions. Excludes Middle Atlantic, Upper Midwest, Greater Louisiana, and New Orleans-Mississippi.
2/ Data for the previous year represent the summation of the four orders merged to form Upper Midwest.
3/ The data for the Central Arkansas and Fort Smith markets have been combined in order to mask restricted data.

TABLE 5.-PRODUCER MILK DELIVERIES USED IN CLASS I AND GROSS CLASS I SALES BY HANDLERS REGULATED UNDER FEDERAL

	PRODUCER DELI	VEDICE HEED	ORDERS. AUC	1		L COOCC C	1 4 5 2 4 1	OF LYON	-D T
	PRUDUCER DELI	AFKIEZ OZED	CHANGE	* US		GKD22	CHANGE	AS %	RIES
MARKETING AREA	AUG	AUG	FROM	IN CL		AUG	FROM	GR. (	
MARKETING AREA	1976	1975	AUG	AUG	AUG	1976	AUG	AUG I	AUG
	1770	1975	1975	1976	1975	1 1770	1975	1976	1975
	1,000	POUNDS	PERCENT	PERC		1,000 LES			ENT
NEW ENGLAND									
NEW ENCLANC	232,326	235,325	1 - 3 -	57	58	232,681	4 • 0-	174	167
AVERAGE OF TOTAL $1/$	232,326	235,325	1.3-	57	58				
PROOLE ATLANTIC									
NEW YCFK-NEW JERSEY	370,332	377,336	1 - 8-	49	50	370,332	1 • 8-	204	199
MIOCLE ATLANTIC	252,366	249,999	• 9	55	62	262 +675	. 4-	175	153
AVERAGE DR TOTAL $\underline{1}/$	370,332	377,336	1.8-	49	50				
SOUTH ATLANTIC									
APPALACHIAN	36,001	35,498	1.4	75	83	36,111	.3	133	118
TAMPA EAY	36,676	34,230	7.1	89	92	36,689	3.4	112	104
SCUTHE/STERN FLCRIDA	53,311	52.855	• 9	94	92	54.663	1.0	103	106
UPPER FLORIDA	50,468	50.749	. 6-	93	93	50,886	2.8-	107	104
GEORGIA	93,059	84,897	9.6	78	82	96,344	4.1	124	112
AVERAGE OR TOTAL $1/$	269,515	258,229	4.4	84	88				
EAST NOFTH CENTRAL									
EASTERN GROUP									
SCUTHERN MICHIGAN	181,941	189.683	4.1-	52	59	182.133	4 . 2-	192	169
EASTERN OHIO-WESTERN PA.	165,635	166,038	• 2-	56	62	165,766	1.0-	177	160
OHIC VALLEY	147,640	148,946	. 9	57	62	148,904	2.8-	173	158
AVERACE OR TOTAL 1/	495,216	504,667	1.9-	55	61				
WESTERN GROUP									
MICHIGAN UPPER PENINSLLA	4,122	5.123	19.5-	5 <b>6</b>	61	5,067	10.2-	145	148
CHICAGE REGIONAL	238,746	255,419	6.5-	30	35	239,368	6.4-	338	287
LSVILLE-LXCTCN-EVNSVILLE	56,924	67,218	15.3-	55	72	57,329	15 . 8-	181	137
INDIAN#	112,068	109,022	2.8	62	66	113,456	1.4	159	147
SOUTHERN ILLINCIS	47,201	47.787	1.2-	51	57	47,761	1.0-	194	174
CENTRAL ILLINCIS	11.248	9.519	18.2	56	52	11,815	11.9	171	173
AVERAGE OF TOTAL 1/	470,309	494,088	4 • 8-	39	45				
WEST NORTH CENTRAL NORTHERN GROUP.									
UPPER PIOWEST 2/	122.846	114,449	7.3	26	39	123,808	7.6	382	254
EASTERN SCLTH CAKOTA	11,687	10,158	15.0	47	45	11,799	9.7	212	208
BLACK FILLS	3,408	3,163	7.7	53	54	3,502	8 - 4	183	180
NCRTH CENTRAL ICWA	7,262	7,327	. 9-	74	93	7,262	1-1-	136	108
CEDAR FAPIES - ICWA CITY	10,883	10,750	1.2	62	67	10,883	1.2	161	149
QUAC CITIES - CLEUQUE	13,033	13,162	1.0-	41	42	13,280	• 2	239	236
DES MCINES	25,500	25,562	• 2-	42	54	25,535	1 • 4-	2 3 9	184
NEBRASKA - WESTERN IDWA	43,561	45,946	5 • 2-	44	50	43,621	5 . 2-	2 25	200
AVERAGE OF TOTAL $1/$	115,334	116,068	. 6-	46	52				

CONTINUED

TABLE 5 -- PROCUCER MILK DELIVERIES USED IN CLASS I AND GROSS CLASS I SALES BY HANOLERS REGULATED UNDER FEDERAL

PRO	OOUCER DEL	IVERIES USEO				GROSS (	CLASS I*	OELIVE	
		ì	CHANGE	* US	ED		CHANGE	AS %	OF
MARKETING AREA	AUG	AUG	FROM	IN CL	• I	AUG	FROM	GR. C	L. I
	1976	1975	AUG	AUG	AUG	1976	AUG	AUG	AUĞ
[			1975	1976	1975	1	1975	1976	1975
	1,00	O POUNOS	PERCENT	PERC	ENT	1,000 LE	PERCENT	PERC	ENT
EST NOFTH CENTRAL -CON.									
SOLTHERN GROUF									
ST LOLIS - OZAFKS	92,546	87,134	6.2	64	69	97,059	2.8	148	134
KANSAS CITY	42,447	47,476	10.6-	43	55	42,563	11.7-	231	179
	473	267	77.2	84	94	475	76.6	118	106
NEOSHC VALLEY			1.7-						
WICHITA	16,260	16,545		62	67	16,369	1.7-	161	148
AVERAGE OR TOTAL $1/$	151,726	151,422	• 2	56	64				
AST SCLTH CENTRAL									
PADLCAT	8,216	8,254	<b>∘</b> 5−	74	83	8,392	5 • 1 <del>-</del>	132	112
NASFVILLE	27,115	27,906	2.8-	55	63	27,272	4.3-	181	156
MEMPHIS	20,596	20,478	• 6	84	86	23,914	3.8-	103	96
KNOXVILLE	10,016	10,471	4.3-	91	90	10,072	6.8-	109	108
CHATTARCOGA	23,865	23,997	• 6-	79	80	23,939	1.0-	1 26	124
AVERAGE OR TOTAL 1/	89,808	91,106	1.4-	71	76				
EST SCLTH CENTRAL									
NORTHERN GROLF									
CENTRAL ARKANSAS -FORT SMITH 3/	26,157	26,437	1.0-	84	85	27,538	- 1-	112	112
	42,284	42,168	.3	61	64	43,636		158	149
OKLAHCNA METROFOLITAN							- 6-		
RED RIVER VALLEY	7,353	7,869	6.6-	64	78	7,358	7.0-	156	128
TEXAS FANHANOLE	6,026	5,767	4.5	85	88	6,178	-1-	114	106
LUBEOCH - FLAINVIEW	5,355	5,318	• 7	78	93	5,355	3.1-	128	104
AVERAGE OR TOTAL $1/$	87,175	87,559	.4-	70	74				
SOLTHERN GROUP									
GREATER LOUISIANA	42,080	16,217	159.5	82	84	42,358	160.6	122	119
NEW OFIEANS-MISSISSIPPI	63,200	29,196	116.5	72	63	63,511	116.7	1 37	158
TEXAS	211,173	207,633	1.7	74	72	212,425	1.5	135	138
AVERAGE OR TOTAL $\underline{1}/$	211,173	207,633	1.7	74	72				
POUNTAIN									
EASTERN COLORACO	48,932	46,581	5.0	73	61	52,022	3.6	129	152
GREAT EASIN	34,261	31,196	9.8	54	52	35,187	7.4	181	184
WESTERN CCLORACC	3,763	3,445	9.2	75	78	3,839	8.5	131	126
CENTRAL ARIZCNA	41,007	40,822	.4	57	58	41,009	.4	176	171
RIO GRANDE VALLEY	25,870	24,428	5.9	75	78	25,942	6.0	133	127
LAKE MEAD	7,081	7,037	•6	60	64	7,022	-8-	168	155
AVERAGE OR TOTAL 1/	160,914	153,509	4.8	63	61	7,022			155
AVERACE OR TOTAL 1/	100 9 7 1 4	1934 304	4.0	03	91	<b>-</b>			
PACIFIC	52 720	50.30		3.0	30	EE 330		247	24.4
PUGET SCUNC	52,739	50,301	4.8	39	39	55+328	4.4	247	244
INLANC EMPIRE	11,253	11,354	• 9-	50	50	11,292	3.9-	1 99	194
DREGON - WASHINGTON	60,937	58, 393	4.4	53	54	65,574	6.3	175	176
AVERAGE OR TOTAL 1/	124,929	120, 048	4.1	46	46				
48-MAFKET AVG. OR TOTAL $\underline{1}/$	2,778,757	2,796,990	-6-	54	57				

rreliminary.

1/ Based on markets where orders were effective entire period, 1975-76, and which have had no significant marketing area expansions.

Excludes Middle Atlantic, Upper Midwest, Greater Louisiana, and New Orleans-Mississippi.

2/ Data for the previous year represent the summation of the four orders merged to form Upper Midwest.

3/ The data for the Central Arkansas and Fort Smith markets have been combined in order to mask restricted data.

Table 6.—Producer milk deliveries used in Class II by handlers regulated under those Federal orders which have three classes of utilization, August and year to date with comparisons  $\underline{1}/$ 

	:	Producer			:					Producer			:	% Use	_
Marketing area	:-		n C	lass II	:	in C			::	used in			<u>.</u>	in Cl	
	:	Aug. 1976	:	Aug. 1975		1976				1976	:			Cum.*:	
	<del>-</del> :	1,000			$\div$				<del>::</del>	1,00	<u> </u>		<u>:</u>	1976 :	cent
	•	1,000		•	•		CI	COITE	• •	1,00		10.	٠	1 61	Cent
SOUTH ATLANTIC	:														
Georgia	:	9,515	:	8,638	:	7.9	:	8.4	::	69,715	:	63,389		6.9:	6.8
	:	.,,-,	•	, -, -	-	,	٠		•	-711-2		-212-1	•	٠, .	0.0
EAST SORTH CENTRAL	:														
Eastern Group	:														
Southern Michigan	:	25,154	:	23,540	:	7.2	:	7.3	::	196,354	:	198,769	:	7.3:	7.9
Eastern Ohio-W. Pa.	:	18,258	:	17,915	:	6.2	:	6.7	::	148,177	:	146,334	:	6.2:	6.4
Ohio Valley	:	24,365	:	21,300	:	9.5	:	8.8	::	174,033	:	178,070	:	8.6:	9.0
	:														
Western Group	:														
Chicago Regional	:	100,246		104,645		12.4		14.2		768,663	:	782,619	:	11.4:	
LouisLexEvans.	:	6,586		7,444		6.3		8.0		46,332	:	2-1-1-	-	5.6:	
Indiana	:	26,955		27,461		14.9		16.7		210,314		213,216		14.4:	
Southern Illinois	:	11,496		11,451		12.4						93,148		11.3:	
Central Illinois	:	1,221	:	1,824	:	6.0	:	10.0	::	10,746	:	14,049	:	6.5 :	9.3
LIDOR NODERL GUNEDAT	:														
WEST NORTH CENTRAL	:														
Northern Group	:	01 0/0		3.0 500		<i>r</i> 7		41		170,480		184,258	_	F 2 .	6 1
Upper Midwest 2/ Eastern South Dakota	:	24,363		18,590 3,480		5.1 17.4				27,479				13.9:	
North Central Iowa	:	4,340 1,777	:	470				5.9		11,863				15.1:	
Cedar Rapids-Iowa City	:	147		470 <b>7</b> 8		8.				1,067				.8:	_
Quad Cities-Dubuque	:			3.873		14.1		-		•	:	24,517		11.3:	
Des Moines	-	5,093	:			8.3		9.5		37,415		•		7.9:	
Nebraska-Western Iowa	:		:	4,541 12,453		12.0				87,712				12.9:	
webraska-western 10wa	:	11,001	:	12,455	•	12.0	•	13.5	::	0/9/12	•	92,910	•	12.9:	120 (
Southern Group	:														
St. Louis-Ozarks	٠	22,722		18,879		15.8		14.9		159,977		140,941		14.1:	ו בו
Kansas City	:	17,427		9.831		17.7		11.4		127,485					
Neosho Valley	:	13	:	13		2.3		4.6		108		94	:	2.3:	3.8
Wichita		_	:	3,054		11.8					:			8.2:	
n LCIIL UG		),100	•	7,074		TT.	•	TV-+	• •	T > 9 40 T	•	~+9+1)	•	002	1002
	•				_						_		_	Con	tinue

Table 6.—Producer milk deliveries used in Class II by handlers regulated under those Federal orders which have three classes of utilization, August and year to date with comparisons  $\underline{1}$ /—Con.

	:	Producer				% Us				Producer			:	% Use	
Marketing area	:_			ass II	<u>:</u>				::	used in			:	in Cl	
	:	Aug.	:	Aug.		Aug.				Cum.*	:			Cum.*:	
	<u>:</u>	1976	:	1975	_	1976	_			1976	:	1975	_	1976 :	
	:	1,000	<u> </u>		:	Pe	erc	ent	::	1,00	O	<u>lb.</u>	:	Per	cent
TO COMPANY OF MANY AT	:														
EAST SOUTH CENTRAL	:	1 201		7 745		11 6		77		0.240		7 7/0		100.	0 (
Paducah	:	1,291		1,165		11.6				9.389		7,768 19,552		10.9:	
Nashville	:	2,462		3,506	:	5.0				17,387	:			10.5:	
Memphis	•	3,255		2,684	:	13.3				20,867				-	
Chattanooga	:	3,172	:	3,806	:	10.5	:	12.1	::	20,448	:	24,446	:	8.4:	10.3
WEST SOUTH CENTRAL	:														
Northern Group	:														
Central Arkansas-	:														
Fort Smith	:	2,191	. :	2,012	:	7.1	:	6.5	::	12,423	:	15,783	:	5.1:	6.3
Oklahoma Metropolitan	:	1.0,969	:	10,065	:	15.9	:	15.4	::	74,099	:	69,061	:	13.3:	12.7
Red River Valley	:	1,838	:	1,420	:	16.1	:	14.0	::	12,765	:	10,935	:	13.0:	12.3
Texas Panhandle	:	790	:	673	:	11.2	:	10.3	::	5,455	:	5,879	:	9.1:	10.2
Lubbock-Plainview	:	383	:	330	:	5.6	:	5.8	::	2,367			:	4.6:	4.6
Southern Group	:														
Northern Louisiana	•	4,866		975		0.5		5.0		20,249		8.637		6.2:	5.4
New Orleans		8,609						10.2		60,761	:				
	:			4,757		14.0				279,295		324,616		11.8:	13.6
Texas	:	39,998	•	42,941	::	14.0	:	14.9	::	217,290	:	324,010	:	11.0:	13.0
MOUNTAIN	:														
Eastern Colorado	:	7,850	:	7,105	:	11.7	:	9.3	::	59,113	:	57,319	:	10.9:	9.8
Great Basin	:	4,169	:	4,172	:	6.6	:	6.9	::	33,197	:	34,281	:	6.7:	7.3
Western Colorado	:	125	:	55	:	2.5	:	1.2	::	967	:	423	:	2.4:	
Central Arizona	:	9.715	:	9,531		13.5	:	13.6	::	78,150	:	75.386	:	13.5:	14.0
Rio Grande Valley	:	4,998		4,608		14.5	:	14.8	::	35,803	:	36,008	:	13.1:	14.0
Lake Mead	:	651		635		5.5					:	4,821		5.2:	5.6
	:	,						•				·			
PACIFIC	:														
Puget Sound	:	18,715	:	17,375	:	13.7	:	13.5	::	146,203		147,593	:	13.8:	14.8
Inland Empire	:	2,659	:	2,665	:	11.8	:	11.7	::	18,957	:	18,816	:	11.1:	10.9
Oregon-Washington	:	15,825	:	16,101	:	13.8	:	14.8	::	119,611	:	124,198	:	13.5:	14.6
_	:			•											

<sup>\*</sup> Year to date,

<sup>1/</sup> Excludes Southeastern Florida; Class III only applies to the skim milk portion of all milk disposed of for fertilizer or livestock feed or dumped.

<sup>2/</sup> The monthly data for the previous year, the cumulative data for 1975, and the January-May 1976 data

represent the summation of the four orders merged to form Upper Midwest.

<sup>2/</sup> The data for the Central Arkansas and Fort Smith markets have been combined in order to mask restricted data.

ABLE 7.—PRODUCER MILK DELIVERIES TO HANOLERS REGULATED UNDER FEDERAL DROERS AND DELIVERIES USED IN CLASS I

	PRO	DUCER DELIVE	RIES		UCER DELIVE			ISED
MARKETING AREA		1	CHANGE	US	ED IN CLASS	CHANGE	IN	i. I
THE THE PIECE			1976	1		1976		
	1976	1975	OVER	1976	1975	OVER	1976	1975
		1	1975			1975		
	1,00	POUNDS	PERCENT	1,000	PCUNOS	PERCENT	PER	CENT
NEW ENGLAND								
NEW ENGLANE	3,425,023	3,310,854	3.0	1,946,310	1,941,119	0 -1-	57	59
TOTAL 1/	3,425,023	3,310,854	3.0	1,946,310	1,941,119		57	59
TOOLE ATLANTIC								
NEW YERK-NEW JERSEY	6,564,424	6,537,514	0	3,089,159	3,163,837	2.8-	47	4.8
MICCLE ATLANTIC	3,575,577	3.246.061	9.7	2,137,120	2,005,980		60	62
TOTAL 1/	6,564,424	6,537,514	0	3,089,159	3,163,837		47	48
SOUTH ATLANTIC								
APPALACHIAN	375, 735	360,316	3.9	266 • 325	278,585	4 - 8-	71	77
TAMPA FAY	364,597	334,542	8.5	316,715	288,188		87	86
SCUTHEASTERN FLORIDA	526,681	508,432	3.1	470,276	454,762		89	89
UPPER FLORICA	459,550	418,055	9.5	400,115	379,695		87	91
GEORGIA	1,001,937	938.644	6.3	776,182	754,544		77	80
TOTAL 1/	2,728,500	2,559,989	6.1	2,229,613	2,155,774		1 82	84
EAST NEFTH CENTRAL								
EASTERN GROUP								
SCUTHERN MICHIGAN	2,685,035	2,531,629	5-6	1,530,001	1,546,704	1.5~	57	61
EASTERN OF 10-WESTERN PA.	2,388,148	2,278,440	4.4	1,392,708	1,402,989	1.2-	58	62
OHIC VALLEY	2,033,674	1,970,981	2.8	1,241,550	1,223,757	1.0	61	62
TCTAL $1/$	7,106,857	6,781,050	4.4	4,164,259	4,173,450	-6-	58	62
WESTERN GROUP				+				
MICHIGAN UPPER PENINSULA	62,859	64,597	3.1-	33,663	39,682	15.5-	54	61
CHICAGE REGIENAL	6,743,934	6,063,404	10.8	2,047,925	2,090,995		30	34
LSVILLE-LXCTEN-EVNSVILLE	823,831	762,960	7.6	497,193	519,136		60	68
INO IAN !	1,464,543	1,419,910	2.7	923,178	912,925		63	64
SCUTHERN ILLINCIS	771,691	713,868	7.6	402,282	394,491		52	55
CENTRAL ILLINCIS	165,445	150,950	9.2	88,008	79,301		53	52
TOTAL 1/	10,031,703	9,175,689	8.9	3,992,249	4,036,530		40	44
BST NEFTH CENTRAL								
NORTHERN GROUP								
UPPER PIDWEST 2/	3,302,981	2,875,864	14-4	952,392	929,765	2.0	29	32
EASTERN SCUTH CAKOTA	198,351	192,129	2 . 8	89,008	85,214	4.0	45	44
BLACK FILLS	49,846	46,194	7.5	24,677	22,791	7.8	50	49
NCRTH CENTRAL IEWA	78,612	108,485	27.8-	63,140	81,720		80	79
CEOAR PAPIES - IEWA CITY	129,095	112,700	14.2	83,087	65,791	25.9	64	58
QUAC CITIES - EUPUQUE	274,726	249,154	9.8	113,739	102,868	10.1	41	41
DES MCINES	472,443	446,672	5.4	212,661	203,146	4.2	45	45
NEBRASKA - WESTERN IONA	761,669	729,660	3.9	365,763	368,836	1.2-	48	50
TOTAL 1/	1,964,142	1,884,994	3.8	952,075	930,366	1.9	48	49

CONTINUED

TABLE 7.- PRODUCER MILK DELIVERIES TO HANDLERS REGULATED UNDER FEDERAL ORDERS AND DELIVERIES USED IN CLASS I

	PRO	DUCER DELIVER	RIES		OUCER DELIVE			USEO
MARKETING AREA			CHANGE	U:	ED IN CLASS	CHANGE	IN	CL- I
	1976	1975	1976 Over 1975	1976	1975	1976 OVER 1975	1976	197
	1,00	O POUNOS	PERCENT	1,000	PCUNOS	PERCENT	PER	CENT
TOT WEETH CENTRAL CON								
EST NOFTH CENTRAL -CON. SCUTHERN GROUP								
ST LOUIS - OZAFKS	1,134,250	1,076,270	5.0	734,631	715,810	2.2	65	6
KANSAS CITY	761,333	719,318	5.4	377.899	376,395	0	50	9
NEOSHC VALLEY	4,705	2,498	87.5	4,151	2,302	79.5	88	ć
WICHITA	238,022	184,928	28.2	131,900	132,441	-8-	55	7
TOTAL 1/	2,138,310	1,983,014	7.4	1,248,581	1,226,948	1.3	58	ě
10120 =	241304310	177037014		142404301	172207740	,	70	,
AST SCLTH CENTRAL								
PACLCAF	86,258	84, C92	2.2	68,414	69,164	1.5-	79	8
NASHVILLE	395,411	364,551	8.0	211,763	205,578	2.6	54	1
MEMPHIS	198,393	249,379	20.8-	170,020	195,630	13.5-	86	
KNOXVILLE	110,987	108,066	2 • 3	91,211	85,666	6.0	82	
CHATTARCOGA	244,205	237,181	2.5	188,233	184,248	1.7	77	
TCT#L <u>1</u> /	1,035,254	1,043,269	1.2-	729,641	740,286	1.8-	70	
EST SCUTH CENTRAL								
NORTHERN GROLP								
CENTRAL ARKANSAS -FORT SMIT		249,944	3.5-	211,295	208,096	1-1	87	
DKLAHCAA METRCFCLITAN	557,760	542,204	2.5	334,387	326,857	1.9	60	
REO RIVER VALLEY	98,191	88,776	10-2	64,914	61,304	5.4	66	
TEXAS FANHANDLE	60,210	57,799	3.8	48,051	49,352	3.0-	80	
LUEBOCK - PLAINVIEW	51,826	49, 137	5.0	43,001	43,956	2.6-	83	
TOT#L <u>1</u> /	1,010,178	987,860	1.9	701,648	689,565	1 - 3	69	
SOLTHERN GROUP	_							
REATER LOUISIANA	325,403	159,472	103.6	264,433	135,969	94.0	81	
NEW ORLEANS-MISSISSIPPI	643,549	411,297	56.0	414,640	233,032	77.5	64	
TEXAS	2,359,169	2,380,929	1.3-	1,684,656	1,638,709	2.4	71	
TCTAL $1/$	2,359,169	2,380,929	1.4-	1,684,656	1,638,709	2.3	71	
41 ATRUC								
EASTERN CCLORACC	544, C47	583,381	7.1-	389,983	373,072	4.1	72	
GREAT IASIN	495,613	470,277	5.0	266,245	249,820	6.2	54	
WESTERA CCLORACC	40,532	34,838	15.9	26,915	25,251	6.2	66	
CENTRAL ARIZONA	577,279	537,641	6.9	340,553	324,425	4.5	59	
RIO GRINDE VALLEY	273,C63	256,848	5.9	211,359	202,256	4.1	77	
LAKE MEAD,	88,356	85,706	2.7	55,040	53,412	2.6	62	
TCTAL $1/$	2,018,890	1,968,691	2.1	1,290,095	1,228,236	4.6	64	
ACIFIC								
PUGET SCUNC	1,060,556	998,348	5.8	420,742	402,802	4.0	40	
INLANC EMPIRE	170,686	173,403	1.9-	91,033	93,545	3 • 1-	53	
DRECON - WASHINGTON	886,108	849,415	3.9	490,152	475,207	2.7	55	
TCTAL 1/	2,117,350	2,021,166	4.4	1,001,927	971,554	2.7	47	
48-MAFKET TOTAL 1/	42,499,800	40,635,019	4.2	23,030,213	22,896,374	• 2	54	
ALL-MAFKET TOTAL	50,347,310	47,327,713	6.0	26,798,798	26,201,120	1.9	53	

<sup>\*</sup> Volumes include 29-day totals for February 1976. The percentage changes are based on adjusted 28-day totals for February

<sup>\*</sup> Volumes include 29-day totals for February 1976. The percentage changes are based on adjusted 28-day totals for Febru 1976 to make them comparable to 1975.

1/ Based on markets where orders were effective entire period, 1975-76, and which have had no significant marketing area expansions. Excludes Middle Atlantic, Upper Midwest, Greater Louisiana, and New Orleans-Mississippi.

2/ For the periods January to date 1975 and January-May 1976, the data represent the summation of the four orders merged to form Upper Midwest.

2/ The data for the Central Arkansas and Fort Smith markets have been combined in order to mask restricted data.

TABLE 8. - WHOLE MILK, LOW FAT AND SKIM MILK ITEMS SOLD IN MARKETS AREAS DEFINED BY FEDERAL MILK ORDERS FOR MARKETS

		WHCLE	MILK <u>2</u> /		LOWF	AT AND SK	IM MILK IT	ems 3/		т	DTAL		
MARKETING AREA		JULY 1975	CHANG FR JM	E 1976 19 <b>7</b> 5		JULY 1976	CHANG FROM	F 1976 1975		JULY 1976		NGE M 19	1976 975
	041LY 4VG	BUTTER- FAT CCNTENT	JULY	YEAR TO DATE 4	AVG	BUTTER - FAT CONTENT	JULY	YEAR TO DATE4	DA1LY AVG	BUTTER- FAT CONTENT	JUL		YEAR TO OATE
	1,000 L3.	_	PERCENT		1,000 L8.		PERCENT		1,000 LB.		PERCE		
NEW ENGLAND NEW ENGLAND <u>5</u> /	5,115	3.40	- 2.4	- 2.5	1,337	D•97	14.2	11.4	7,452	2.96	0.	2 <b>-</b>	0.4
MICCLE ATLANTIC MICCLE ATLANTIC <u>6</u> /	5,705	3.31	- 4.2	- 1.7	1,820	1.22	12.5	12.2	7,526	2.81		6	1.4
SOLTH ATLANTIC APPALACHIAN TAMPA BAY SCLTHEASTERN FLORIDA UPPER FLORIDA GECRGIA	303 1,022 1,355 1,272 1,725	3.34 3.39	2.5 .4 2 - 2.4 1.5	9 7 - 2.4	283 382 332		8.4 16.8 19.6 23.4 9.8	9.1 25.4	413 1.306 1.737 1.617 2.622	2.31 2.86 2.88 2.86 2.67	4. 3. 3. 2.	5 0	.6 3.1 1.2 2.4 2.2
EAST NORTH CENTRAL EASTER': GROUP SCLTHERN MICHIGAN E. GHIO - W. PA. OPIO VALLEY	4,011 4,08J 3,413	3.30	- 3.7		1,923 1,44 <b>0</b> 1,875	1.63	10.5 18.6 16.7	6.7 13. <b>0</b> 14.8	5,935 5,52 <b>0</b> 5,288	2.50 2.86 2.69	3. 1. 2.		• 2 • 2 • 4
RESTERN GROUP MICH. UPPER PENINSULA CHICAGO REGIONAL LCLISLEXEVANS INCIANA SCLITARN ILLINGIS CENTAAL ILLINGIS	162 4,313 957 1,635 681 299	3.31 3.28 3.28 3.25	- 11.0 - 4.4 - 2.8 - 1.7 1.1 - 12.9	- 4.9 - 4.3 - 4.5 - 1.7	105 3,098 760 1,467 619 269	1.56 1.76 1.71 1.72	1 4.6 7.2 .3 3.1 - 2.5	2.6 2.5 5.7 3.1 3.7 4.9	267 7,411 1,717 3,102 1,299 568	2.68 2.58 2.61 2.54 2.52 2.52	- 1. - 2.	9 - 9 - 4 - 7 - 1	
MESI NORTH CENTRAL NORTHERN GROUP UPPER MIDWEST 7/ EASTERN SOUTH DAKOTA 8/ BLACK HILLS NORTH CENTRAL IQWA CECAR RAPIDS-10WA CITY OUAD CITIES - DLBUQUE DES MOINES NEERASKA-WESTERN IOWA	983 103 46 156 45 209 228 704	3.28 3.36 3.38 3.30 3.31 3.6)	5.6 - 1.1 - 16.8 - 6.3	- 5.4 6 - 9.0 - 16.7 - 8.0 - 6.0	158 45 250 77 226 321	1.87 1.65 1.41 1.63	7.8 1.1 5.6 16.5 7.2 7.1 5.5	5.9 9.0 9.7 - 1.0 2.9	3,023 259 92 407 123 435 550 1,271	2.05 2.35 2.63 2.31 2.13 2.44 2.45 2.54	5. 9. - 3.	6 - 6 1 3 - 2 - 3 -	2.7 1.5 1.6

148LE 8.--WHOLE MILK, LOW FAT AND SKIM MILK ITEMS SOLD IN MARKETING AREAS DEFINED BY FEDERAL MILK ORDERS FOR MARKETS

	WHERE	SUCH INF	OR	MATION	IS AVA	ILABLE.	JULY 19	76	WITH COMP	ARISONS	1/-CON.	HILE ORDE		AKKE13
		WHCFE	М	ILK <u>2</u> /		rc	WFAT AN	ID S	SKIM MILK	items <u>3</u> /		T	OTAL	
MARKETING AREA		JULY 1976		CHANGE FROM 1			JULY 1976		CHAN( FROM	SE 1976 1975		JULY 1976	CHANGE FROM 1	
	DAILY 4VG	BUTTER- FAT CONTENT		JULY	YEAR TO DATE4	DAILY	BUTTER FAT CONTER		JULY	YEAR TO DATE	DAILY AVG	BUTTER- FAT CONTENT	JULY	YEAR TO DATE4
	1,000 L8.		Ρ	ERCENT		1,00C LB.			PERCENT		1,5 V	·	PERCENT	
WEST WORTH CENTRAL_CON. SOLTHERN GROUP				-								_		
ST LOUIS - OZARKS	999	3.27	-				3 1.5			1.4		2.48	- 3.9 -	1.0
KANSAS CITY	732	3.27	-	1.1 -		592			• 8	2 • 4	1.325	2.48	3	• 7
YELLAV CHESEN ATIHOIW	141 311	3 • 3 c 3 • 2 5		.5 -		61			7.0	6 • <b>0</b> 5 • 5	2 <b>0</b> 3	2.73	2.3 - 1.1 -	
WICHII4	311	1.25	-	1.5 -	2.5	171	1 1.50	Ь	6.3	٠.٠	482	2.65	1.1 -	1.9
EAST SOUTH CENTRAL														
PACUCAH	172	3 • 22		• 6	16.3	6			12.6	28.5	236	2.75	3.5	19.5
MEMPHIS MEMPHIS	716 439	3.32 3.34		1.7 -		284 166			7.4 10.4	6 • 5 3 • 5	1 <b>,000</b> 605	2.9 <b>0</b> 2.78	2.2 <b>-</b> 1.4 <b>-</b>	
KVCXVILLE	286	3.39	_	2.0 -		332			2.5	4.0	618	2.48	.4	- 1.0
CHATTANCOGA	279	3.29	-			265			3.9	7.3	544	2.47	- 1.0	. ó
WEST SOUTH CENTRAL NOFTHERN GROUP														
CENTRAL ARKANSAS	403	3.61			3.7	166			17.9	15.3	569	2.99	6.0	1.3
FERT SMITH	54			18.1 -		15			- 12.4	6.1	70	2.86	- 16.9 -	
OKLAHOMA METROPOLITAN	797		Ξ	2.9 -		238			8 • 2	10.0	1.036	2.39	5 -	
REC RIVER VALLEY TEXAS PANHANDLE	3 <b>0</b> 3	3.30 3.34	-	2.6 4.0	3.3	5 <i>6</i>			1.9 2.4	6.4	360 223	2.97 3. <b>0</b> 4	- 1.9 3.7	3.8 3.8
LLEBOCK - PLAINVIEW	151		-	10.5 -		32				- 8.1	183	3.02	- 10.6 -	
SOLTHERN GROUP														
GREATER LOUISIANA 8/	268	3.57	_	0 -	5.7	72	2 1.74	0	- 4.1	25.6	340	3.17	9	1.2
NEW ORLEANS-MISS. 8/	749	3.57		25.6	9.6	11				- 2.7	867	3.27	22.6	7.8
TEXAS 9/	4,588	3.40		2.7	5 • 5	1.534	1.2	В	• 1	4 • 1	6,122	2.97	2.4	5.2
MOLNTAIN														
EASTERN CCLORADO	86.4	3.30		3.1 -	• 1	647	1.7	2	6.5	8.5	1,451	2.60	4.6	3.6
GREAT BASIN	468	3.27		9.8 -		588			19.4	13.1	1,7.57	2.49	15.)	6 • 4
WESTERN COLORADO	65	3.34		20.9 -		39			35.9	15.4	106	2.90	26.0	5.2
PIC GRANDE VALLEY	899 778	3.47		1.3 -	1.6	406 164			- ·1 5·8	8.4 8.3	1,305	2.81	. 9	1.4
LAKE MEAD	217	3.51		7.0	5.3	90			12.)	17.3	3,17	3.01 3.J1	2.1 8.4	2.7 9.6
0.4.6.1.5.1.6														
PACIFIC PLGET SOUND	714	3.33	_	2.7 -	4.8	859	1.82	,	7.8	7.1	1,572	2.51	2.7	1.5
INLAND EMPIRE	131	3.33	_	3.5 -		216			8.3	8.0	347	2.31	3.3	1.6
OPEGON-WASHINGTON	980	3.39		2.7 -		1.062			9.7	9.4	2.443	2.57	6.2	3.9
COMBINED AREAS (51)	56,185	3.33	-	1.5 -	2.3	29,481	1.4	3	8 • 1	7.4	85,667	2.69	1.6	• 9
COMBINED AREAS ADJ. FCR CALENDAR COMPOSITION (51) 10	<sub>2</sub> /55 <b>,</b> 030	_	-	2.7 -	2.5	28,745			5.6	7.0	83,840		•2	.6
NEW YORK-NEW JERSEY 11/		_		_	_	_			_	_	13,018		5 -	2.2

<sup>1/</sup> In-area sales represent total sales in each of the areas by handlers regulated under the respective orders, by handlers regulated under other orders, by partially regulated handlers, and by producer-handlers. Sales routes of handlers may extend outside defined marketing

other orders, by partially regulated handlers, and by producer-handlers. Sales routes of he areas; therefore some handler in-area sales are partially estimated.

2/ Plain, and flavored whole milk.

3/ Plain, fortified, and flavored skim and lowfat milk and buttermilk.

4/ Data for February 1976 adjusted to a 28-day basis before computing percentage changes.

5/ Sales represent the marketing area after the merger of Boston Regional and Connecticut,

6/ Sales represent the marketing area after the expansion of June 1, 1975, Data are estifications of the properties of the properties of the properties of the properties of the property of the properties of based for February 1976 adjusted to a 20-day basis before Computing percentage changes.

5/ Sales represent the marketing area after the merger of Boston Regional and Connecticut, April 1, 1976.

6/ Sales represent the marketing area after the expansion of June 1, 1975, Data are estimated.

7/ Represent combined sales for Duluth-Superior, Minneapolis-St. Paul, Minnesota-North Dakota, and Southeastern Minnesota-Northern Iowa, prior to the merger and expansion of June 1, 1976. Data are estimated.

2/ Sales represent the marketing area prior to the expansion of Greater Louisiana and New Orleans-Mississippi, April 1, 1976; and

Eastern South Dakota, June 1, 1976.

9/ Sales represent the marketing area after the merger and expansion of North Texas, Central West Texas, Austin-Waco, San Antonio, 2/ Sales Pepesett the marketing area after the merger and expansion of North least, central west least, Austrianate, Sa Corpus Christi, and South Texas, July 1, 1975.

10/ Figures adjusted to eliminate variations due to calendar composition. See special article in FMOS - 196, April 1976.

11/ Small amount of sales estimated.

Continued

	Janua	uary					February				March	h		A	April		
Item	Daily average 1,000 1b.:	from Jan.	Change 1976 from 1975 : Year an. : to : date	76 ar b	a <sub>1</sub>	Daily average 1,000 lb.	Chr. Feb.	Change 1976 from 1975 2/ : Year b. : to Percent	1	Daily average 1,000 lb.		Change from 1 r. :	1976: 975: Year: to: date2/: nt	Daily average 1,000 lb.	fron Apr.	nge	1976 75 Year to date 2/
Whole milk Flavored whole milk	: 61,313.3 : 2,762.0 :	- 1.3 - 3.0	1 1	1.3		57,286.3 2,850.1	: - 6.4 : - 1.8	t : - 3.7 3 : - 2.4		59,928.3		1.0 :15.6 :	3.4:	58,989.8 2,769.2	1.8		- 2.1
Total whole milk items	64,075.3 :	- 1.4		1.4	. 6(	60,136.4	: - 6.2	2:-3.7	••	62,959.2	••	1.6 :-	- 1.9:	61,759.1 :- 2.1	:- 2.1	••	- 1.9
Lowfat (2%) milk Plain Solids added Stim milt	14,820.5 : 9,993.6 :	20.9		20.9	71	14,160.4 9,316.6	: 13.7	7 : 17.5		15,289.0		28.1 :	21.1:	15,378.8	: 26.4 : <b>-1</b> 2.9	•• ••	22.4
Plain Plain Solids added Flavored milk drinks	1,821.6 : 2,365.9 : 2,123.8 :	14.6 - 6.5 23.3		14.6 6.5 23.3		1,729.3 2,392.9 2,166.1	8.3 - 5.3 - 23.1	3 : 11.6 3 : - 5.9 1 : 23.2 5 : - 1 0		1,850.4 2,540.5 2,423.3		12.7 4.7 51.1	12.0:	2,372.4	8.9 -6.0 -24.8		30.3
Total lowfat and skim milk items	32,826.4 :	8.3				31,421.3	3.9			32,801.7		11.9 :	8 1		7.9		8
Total	: 96,901.8 :	1.7	••	1.7	.6	91,557.7	: - 3.0	I ••	.5 :	95,760.9		: 6.4	1.3:	94,447.2:	1.2	••	1.3
Total adjusted for calendar composition $\frac{3}{}$	: 7.788.76	∞.	••	∞.	76 :	94,543.9	. 2		.5	95,029.2	••	2.4 :	1.2:	93,152.4 :		••	6.
								i							1	4	-

Table 9.—Daily average sales of individual whole milk items, lowfat and skim milk items, in 51 selected marketing areas defined by Federal milk orders, January 1976 to date, with comparisons 1/

		May				J.	June			July			Ai	August	
Item	Daily average	Change 1976 from 1975 : Year : May : to	e 1976 1975 : Year : to	2 L	g	Daily average	Change 1975 from 1975 From Year June to date	Change 1976 : from 1975 : Year : ne : to .	Daily average	Char fror July	180 E	e 1976 1975 Year to date 2/	Daily average	Chan from Aug.	Change 1976 from 1975 : Year Aug. : Year
	1,000 lb.	Per	ercent			1,000 lb.	Percent	ent	1,000 lb.		Percent	اب	1,000 lb.		Percent
Whole milk : Flavored whole milk :	55,433.8:	-5.9		-2.8	•• ••	53,738.5 : 1,539.6 :	-0.9 :	-2.5	54,782.4 1,403.7	: -1.5	•• ••	-2.4 :			•• ••
Total whole milk items	58,153.8: -5.9	-5.9	: -2	-2.7	••	55,278.1 :	-1.0:	2.5 :	56,186.1 : -1.5	: -1.5	••	-2.3 :		••	••
Lowfat (2%) milk : Plain Solids added : Skim milk :	14,033.2 : 8,311.2 :	: 17.0 : -18.4	: 21.3 : -11.2	21.3		13,820.8 : 8,522.2 :	24.4 :	21.8:	13,952.1	: 25.1	** **	2 <b>2.</b> 2: -10.9:		•• ••	•• ••
Flavored milk drinks	1,812.6 : 2,357.6 : 2,273.1 : 1,701.3 :	9.7 4.2 27.6 -4.6		10.9 -1.8 29.7		1,738.2 : 2,211.5 : 1,447.4 : 1,748.2 :	30.2	10.1 29.8	1,864.2 2,131.4 1,304.0 1,760.3	11.9 1.7 39.3 5		10.4 : -1.2 : 30.7 : 0			
Total lowfat and skim : milk items	30,488.9 :	2.8	: 7	7.0	••	29,488.4 :	8.7 :	7.3 :	29,481.1	8.1	••	7.4 :		••	••
Total	88,642.8:	-3.0	••	. 4.		84,766.5 :	2.2	. 7.	85,667.2	1.6	••	∞.		••	••
Total adjusted for calendar composition 2/:	90,102.4 :	.7	**	6.		84,529.8	. 2	9.	83,839.5		••	9.		••	••

<sup>1/</sup> See table 8 for markets included.

<sup>2/</sup> Data for February 1976 adjusted to a 28-day basis before computing percentage changes.

<sup>3/</sup> Figures are adjusted to eliminate variations due to calendar composition. See special article in Federal Milk Order Market Statistics - 196, April 1976.

Table 10.—Packaged sales of whole milk, lowfat and skim milk items, milk and cream mixtures, cream items, and total fluid items by handlers regulated under Federal mil order markets, grouped by regions, July 1976, with comparisons 1/

	Whole	Whole milk items $3$ ,	ms 3/	Low	Lowfat and skim $\mu/$	kim : 4/	Mili M	Milk and cream Mixtures	am :	Cre	Cream items 5/		Total	Total fluid items 6/	/9 swa
/ C 200 jan 0 d	Mil. 1b.	Percent	nt:	Mil. 1b.	Percents		Mil. 1b.	. Percent:		Mil. 1b.	Percent		Mil. 1b.	Percent:	t:
veBron 7/	: Sales : Over : Sales : prever : year	:Change :over :prev. :year 7/	Bf.: test:	Sales	:Change :over :prev.	Bf. test:	Sales	:Change :over :prev. :year 7/	Bf.: test:	Sales	:Change :over :prev• :year 7/	Bf. test:	Sales	Change over prev. year 7/	Bf. test
NEW ENGLAND	189	-3.2	3.39:	43	13.4	. 26*0	2.2	-3.9	10.7:	4.5	-15.4	22.4:	240	6.0-	3.38
MIDDLE ATLANTIC	: 195	/1	3.31:	79	/1	1.20:	2.1	7/	10.9:	2.4	7	25.1:	267	7/	3.03
SOUTH ATLANTIC	: 193	1.2	3.34:	79	13.9	1.29:	2.0	8.9	10.8:	1.3	11.3	22.0:	261	4.2	2.98
EAST NORTH CENTRAL	613	-3.6	3.28: 365	365	7.8	1.52: 10.7	10.7	9.7	11.2: 10.6	10.6	6:	18.3:1,003	1,003	3.7	2,88
WEST NORTH CENTRAL	182	<b>.</b> 2	3.29:	201	6.8	1.53:	5.5	ů	11.0:	4.3	19.5	22.4:	394	2.9	2.71
EAST SOUTH CENTRAL	. 62	• 1	3.33:	32	8.0	1.50:	1.1	5.5	11.0:	₩.	23.5	24.6:	96	2.8	2.98
P WEST SOUTH CENTRAL	118	1.5	3.43	85	2.5	1.36:	2.8	5.5	11.3:	2.6	12.5	21.4:	403	1.9	3.16
MOUNTAIN	96	2.6	3.36:	09	8,9	1,66:	1.9	1.1	11.5:	1.8	7.6	21.6:	162	5.1	3.01
PACIFIC	56	1.2	3.34:	65	8,3	1.80:	2.0	9*9	11.2:	1.5	12,2	26.6:	125	5.1	2.92
TOTAL	1,897	1.3	3.33 979	626	8.0	1.48 30.3	30.3	7.4	11.1 29.8	29.8	1.4	21.3 2,951	2,951	1.7	2.97

1/ Total packaged disposition, in and out of the marketing area, by regulated handlers.
2/ See page 7 for markets included in each region. Middle Atlantic excludes New York—New Jersey. This market also is excluded from the total.
3/ Plain and flavored whole milk
4/ Plain, fortified, and flavored skim and lowfat milk, and but bermilk.
5/ Light, heavy, and sowr cream, and cream dips.
6/ Includes eggnog and yogurt.
7/ Percentage changes over the previous year are based on the same number of comparable markets. As a result, Middle Atlantic excludes the Middle Atlantic market, west North Central excludes the excludes the Middle Atlantic market, mest North Central excludes the excludes the Middle Atlantic market, mest North Central excludes the excludes the Middle Atlantic market, mest North Central excludes the market. These markets also are excluded from the total percentage change. Greater Louisiana and New Orleans-Mississippi markets.

Table 11.—Packaged sales of milk and cream mixtures, cream items, yogurt, and eggnog by handlers regulated under Federal order markets, for those markets washed and where comparable data are available, January 1976 to date, with comparisons 1/

		January		••••		February		••	••••	March				April		
Item	Sales	Bf. con- tent	Change in 1976/197 Yes Month : de	in sales: /1975 2/: Year to date	Sales	Bf. con- tent	Change 1976, Month	Change in sales: 1976/1975 2/: Year Month : to : date :	Sales	Bf. con- tent	Change 1976 Month	Change in sales 1976/1975 2/ Year Month : to	Sales	Bf. content	Change in sales: 1976/1975 2, Fear Month: to date	n sales 1975 2/ Year to date
	1,000 1b.	Pct.	Per	Percent	1,000 1b.	Pct.	Perc	Percent	1,000 1b.	Pct.	Per	Percent	1,000 1b.	Pct.	Percent	ent
Milk and cream mixtures Light cream Heavy cream Sour cream	25,047 5,767 4,199 12,857	11.0 17.3 34.3 17.5	2.0	6.47 7.680	23,639 5,287 4,491 12,933	11.2 18.2 34.3 16.8	0.6 4.3 3.5	1.77	26,465 6,088 5,392 14,557	11.1 18.3 34.0 16.9	5.4 -2.7 -11.2	E 2 7 7 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	25,941 5,346 6,352 14,910	11.1 18.5 33.7 16.9	7.4 -14.2 27.4 13.3	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4
Total cream items	22,822	20.6	4.4	4.4	22,710	20.6	9:-	1.9	26,037	20.7	-3.2	0	26,608	21.2	9.5	2.3
Yogurt Eggnog	11,541	1.9	31.9	31.9	12,985	1.9	19.6	25.2	15,145 66	1.9	32.2	27.8	14,160 141	1.8	8.5	22.0
}		May		••		June*	*	•• ••		July		•		August	ب	
Milk and cream mixtures Light cream Heavy cream Sour cream	26,033 5,146 6,019 14,432	11.1 17.9 34.0 16.9	1.9 -16.8 5	23.00 20.00 20.00 20.00	24,649 5,313 5,441 14,44	11.1 17.9 34.0 16.9	5.1 -11.3 -6.3	44.3 4.6 4.6	25,876 5,046 5,320 14,996	11.1 17.8 34.2 17.0	4.7 -13.1 -1.7 8.8	4.44 -7.44 0 5.3				<u> </u>
V Total cream items	25,597	21.1	-3.2	1,1	25,199	20.8	<b>-1.</b> 3	1.0	25,362	20.8	1.4	1 <b>.</b> 1				
Yogurt Eggnog	13,390	1.9	6.8	18.6	12,955	1.8	13.5	18.8	11,994	1.8	3.6	16.5				
		September	er	•		October	re			November	oe <b>r</b>	:		December	r	
Milk and cream mixtures				•• ••				••				::	••••			
Light cream								••				••	•• •-			
Sour cream				••	••			••				•••	••			
Total cream items				• ••				• ••				• ••				
,				•• •				•• •								
Feenoe				•				• ••				• ••				
02. QQ.																

1/ Total packaged disposition in and out of the marketing area by regulated pool plants. Excludes New York-New Jersey, Middle Atlantic, Greater Louisiana, and New Orleans-Alssissippi, January-present. Excludes Upper Midwest, June-present.

2/ Percentage changes over the previous year are based on the same number of comparable markets. Data for February 1976 adjusted to a 28-day basis before computing percentage changes.
\* The data reported last month for June 1976 were incorrect. These are the corrected figures.

Table 12.—Wilk, skim milk and cream utilized in the manufacture of dairy products by handlers regulated under Federal milk order markets grouped by regions, July 1975 1/

Region $2/$	Butter	Cheese :	Frozen desserts	Cottage cheese	Skim : milk : powder :	Condensed milk $\frac{3}{4}$	Clar mil: use for Clar	Class II/III : 0 milk solids : r vsed to : a fortify : Class I :	Other factrory products and uses		TOTAL
				Ω-1	Product Pounds	gp					
New England and Kiddle Atlantic	3,038	80,175 :	* 099*87	52,167 :	63,481 :	72,352	••	4,165	18,403	••	342,440
South Atlantic	526	16,182:	25,210:	7,565 :	2,127:	93	••	3,258	10,489	••	65,451
East North Central	: 19,140:	532,621	115,652:	133,694:	110,070:	110,801	••	\$ 989	89,018	••	1,119,985
West North Central	: 22,510 :	209,716:	42,658	36,257 :	174,671	13,895	••	3,028	73,487	••	526,222
East South Central	: 1,918 :	9,387:	7,531:	4,330:	12,897:	0 0	••	566	3,328	••	39,955
West South Central	2,077	58,396:	27,295 :	25,216:	28,769	17,9493	••	2,071 :	18,290	••	183,213
Mountain Pacific	7,872	59,202 : 41,454 :	19,094 : 16,697 :	23,217	4,389 : 61,239 :	5,429	•• ••	3,267	5,863	•• ••	161,953
TOTAL 5/	59,473	1,007,132	302,797	304,559	457,643:	220,722		29,807	174,617		2,556,750
ì				But	Butterfat pounds	ds					
New England and Middle Atlantic	1,369 :	2,908:	6,654 :	284 :	37 :	1,243	••	••	798	••	13,659
South Atlantic	: 209 :	559 :	2,101:	228:	0	м	••	··	375	••	3,476
East North Central	: 09849	19,773:	12,942:	1,272:	: 65	5476	••	· /9	3,489	••	078.77
West North Central	: 966 <b>'</b> 8 :	7,302:	3,579 :	322 :	85 :	111	••	 91	366	••	21,388
East South Central	: 733 :	325:	792 :	39:	•• 0	0	••	 O	154	••	2,043
West South Central	: 758 :	1,855:	3,071:	341 :	31:	258	••	··	937	••	7,252
Mountain	: 277 :	2,076:	1,488:	174:	 T	27	••		201	••	4,244
Pacific	2,946:	1,514:	1,365:	238	17:	143			292		6,515
TOTAL	21,649	36,313	31,992:	3,199:	230:	2,729		: /9	7,304		103,417

1/ Includes producer milk and some other source milk used to produce manufactured dairy products in regulated pool plants as well as milk diverted and shipped to non-order plants for processing. Some data are partially estimated.
2/ See page 7 for markets incuded in each region. Middle Atlantic excludes New York-New Jersey. This market also is excluded from the total.

 $\frac{1}{4}$  "Other factory products" include evaporated whole milk, milk, skim milk, and cream used in food products, whole milk powder, and aerated frozen and plastic cream. Other "uses" include milk, skim milk, and cream used for animal feed, dumped or spilled, plant loss, and Includes condensed skim milk and condensed whole milk. 4/ "Other factory products" includes unidentified.

 $\frac{5}{6}$ / Totals may not add due to rounding.  $\frac{5}{6}$ / Less than 500 pounds.

Table 13.—Wilk, skim milk and cream utilized in the manufacture of dairy products by handlers regulated under Federal milk order markets grouped by regions, July 1976  $\frac{1}{2}$ 

TOTAL		289 <b>,</b> 69 869 <b>,</b> 104	1,322,433	41,148	1,1,827	1,13,199		16,117	51,594	2,080	8,476	4,03%	121,470
		•• ••	•• ••	••	•• ••		1	•• •	• ••	•• ••	••	••	
Other factory products and uses $\frac{1}{4}$		<b>33,262</b> 13,499	99,671	4,159	786,47	2,637		1,617	3,937	188	903	229	004,8
				••			·		٠		••	••	
Class II/III milk solids used to fortify Class I		4,135 3,527	8,640	551	2,961	745		00	0 7	ો૦	0 (	<b>O</b>	, [9]
				••					• ••	•• ••	••	••	
Condensed milk 3/	<u>s</u>	69,533	99,375 20,123	1,600	18,310 593	5,813		919	974	26	371	72,	176 2,654
	ound			••			ognuo					••	
Skim milk powder	Product Pounds 1,000 lbs.	82,244	238,588	14,045	28,30C	72,828	Butterfat Pounds 1,000 lbs.	55 8	3772	5	2,7	7 6	777 797
Cottage cheese	Δ.)	42,423 : 5,593 :	128,433 : 50,085 :	3,604:	23,044	20,056	But	376:	1,265:	803 33	249:	186:	3,242
Frozen desserts		56,495 : 22,749 :	98,635:	7,126:	30,864:	14,855:		7,449:	11,404	3,344	3,491:	1,581:	31,512
Cheese :		109,862 :	620,300:	8,179:	76,321 : 53,703 :	290, 689	1000	3,773:	22,060:	12,490 :	2,403:	-	1,703:
Butter :		: 996 : 789°E	28,790:	1,885:	2,758:	9.291:		1,928:	11,706:	10,519:	1,034:	303:	30,052 :
: Region <u>2</u> /		New England and : Middle Atlantic : South Atlantic :	East North Central : West North Central :	East South Central :	West South Central : Mountain :	Pacific TOTAL 5/	·	New England and Middle Atlantic	East North Central	West North Central : Rast South Central :	West South Central :	Mountain:	Pacific TOTAL 5/

1/Includes producer milk and some other source milk used to produce manufactured dairy products in regulated pool plants as well as milk diverted and shipped to non-order plants for processing. Some data are partially estimated.
2/See page 7 for markets included in each region. Midtle Atlantic excludes New York-New Jersey. This market also is excluded from the total

 $\frac{2}{4}$  Includes condensed skim milk and condensed whole milk, milk, skim milk, and cream used in food products, whole milk powder, and aerated  $\frac{4}{4}$  "Other factory products: include evaporated whole milk, skim milk, and cream used for animal feed, dumped or spilled, plant loss, and frozen and plastic cream. Other "uses" include milk, skim milk, and cream used for animal feed, dumped or spilled, plant loss, and unidentified.

 $\frac{5}{6}$ / Totals may not add due to rounding.  $\frac{5}{6}$ / Less than 500 pounds.

Table 14.—Percentage of whole milk equivalent used in the production of manufactured dairy products, in 51 selected Federal order markets, January 1976 to date, with comparisons  $\frac{1}{2}$ 

products : 1976		anuary	• ••	February	ruar,	Α		March	ch :	April		May	Ŋ.	Jr	June	
	92.	1975		1976		1975		1976	1975	1976	1975	1976	1975	1976		1975
••									Percent	ent						
•• ••	3.4	35.5	••	32.1	••	35.5	••	29.2	32.8	28.7 \$	33.4 :	28.9	30.1	25.3		5.5
••	800	30.2	••	34.2		30.3	••	34.4 :	33.4	36.3 :	31,4 :	37.2	33.6:	37.0	. ,	35.2
Frozen desserts : 19.8	8.	19.6	••	20.9	**	20.3		23.7 :	20.8	22.5 :	21.8 :	, 21.2 ;	23.7 :	24.5	**	26.7
••	5	2.7	••	2.6	••	2.9	••	2.9 :	2.8	2.6 :	2.7 \$	2.6 :	2.7 :	2.7	••	2.7
••	3.5 :	12.0	••	10.2		11.0	••	9.6	10.2	: 6.6	10.7 :	10.1	6.6	10.5	••	6.6
••	••		••		••		••	••	••	••	••	••	00		••	
2.001:	0.0	10000	Ī	100.0	1	100.0		100.0	100.0	100.0	100.0	100.0	100.0	100.0	1	0.00

Manufactured dairy		July	••	Aug	August	Sept	September	Octo	October	Nov	November	Dec	December
products	1976		975	1976	1975	1976	1975 1976 1975 1976 1975 1976 1977 1976 1976 1975 1976	1976	1975	1976	1975	1976	1975
							Per	Percent					
Butter	: 21.7		6.0	••	••	••	••	**		••	••		••
Cheese	37.2		5.1	••	••	••	••		•	••	••		••
Frozen desserts	. 25.9		30.9	••	••	••	••	20		••	••		••
Cottage cheese	2.7	••	3.1	••	••	••	••			••	••		••
All other $2/$	3.6	. ](	0.0	••	**	••	••			••	••		••
l	••	••	,	••	••	••				•	••		
	100	10	0.001										••

1/ Data represent whole milk equivalent based on milkfat content. Includes producer milk and some other source milk used to produce manufactured dairy products in regulated pool plants as well as milk diverted and shipped to non-order plants for processing. Some of the data are partially estimated. See table 9 for 51 markets included.

2/ Wilk, skim milk and cream used in other manufactured products, i.e. evaporated milk, condensed milk, whole and skim milk powder, aerated, frozen and plastic cream; and cream and cheese dips; and milk, skim milk, and cream used in food products as well as used in animal feed, dumped or spilled, plant loss and unidentified.

Table 15.—Federal order base and excess prices for milk of 3.5 percent butterfat content, August 1/2

	. Base price	rice	Excess	Excess price	edate and the land	Base	Base price	Excess price	price
Marketing area	August	st	: August	ist:	Marketing aca	A	August	: August	ust
	: 1976	1975	: 1976 :	1975		1976	: 1975	1976	1975
		ollars per	er 100 1	٥١			Dollars per	per 100 1 <b>b</b>	
	••			••	••	••			
entral Arkansas	••			••	: Middle Atlantic	: 10,33	9.17	90°6	7.77
Shattanooga	••			••	: Nashville	••			
ort Smith	••			••	: Oregon-Washington	†8 <b>°</b> 6 :		8.99	7.70
eorgia 2/	: 10,53	9.30	9.01	7.72	: Puget Sound 2/	: 10,13	8,89	8.99	7.70
Memphis				••	: Southern Michigan	: 9.58	8.39	8.99	7.70
	••			••		••			
	••			••	••	**			
	•			•	•••	••			

1/ See footnotes on table 2 for location at which price is reported.  $\overline{2}/$  Class I base plan.

Table 16.—Seasonal incentive fund included under various Federal milk orders, August

Monley to the second	: August	nst	ocac particularly	: August
Marketing area	: 1976	: 1975	:: Marketing area	: 1976 : 1975
	: Dollars	Jollars per 100 lb.	•••	Dollars per 100 lb.
New England	. 0.36	0.35	:: New York-New Jersey	. 0.38 0.38
Central Illinois	••		:: Ohio Valley	••
Eastern Ohio-Western Pa.	••		:: Paducah	••
Indiana	••		:: St. Louis-Ozarks	••
Louisville-Lexington-	••		:: Southern Illinois	••
Evansville	••		•••	••
	••		••	
	•		• (	••

Table 17. —Dairy product prices and manufacturing milk prices January 1976 to date, with comparisons

	DRIED WHEY, EDIBLE 1/	Central States Production Area	Nonhygro/Hygro 3/	9261 9261		••	••	••	••	••	5.36 : 5.99	••	••	: 7.44	8.16	8.22	: 7.70	: 7.20	
				)T		9 ::	.: 5	.: 5	5			.:	.9	•••	••	::			
	TIK 2/	area	sess	1975		56.73	59.24	50,58	99.09	50,36	50°44	50.45	51.44	90.45	58,29	71.36	71.17	52.90	
	NONFAT DRY MILK 2	Chicago area	Spray process	1976		••	••	••	••	••	62.69:	••	••					••	
5	ON		::	:: ::		••	••	••	••	••	**	••	•••	:: 00.	56.	.31 ::	101.68 ::	.el ::	
Dairy product market prices	E 1/	28	Blocks	5791 : 975	punod	••	••		••		95.52: 82		••	**76 :	* 98°	. 66	: 101,	. 86.	
duct mar	CHEDDAR CHEESE 1,	Wis. assembling points	::	9261	Cents per po	**	••	••	••	••	••		**	:: 6:	.: 5	:: 1	:: 00	:: 00	
Dairy pro	CHED	Wis.	Barrel	1975	Cent	••	••	••	••	••	••	••	••	: 90°1	6.46 :	: 95.3	. 96.90	: 82.6	
			Ä	1976		95.81	86.44	90° 62	91.94	89.75	89.85	94.62	99.25						
		rk	ore ::	1975		67.73 ::	:: 07*69	69.43 ::	70.58 ::	70.62 ::	70.88 ::	79.03 ::	86.31 ::	00.07	95.04 ::	105.25 ::	110.14 ::	82.04	
	R 1/	New York	93-Score	1976		89.87 :	84.81:	91.42 :	93.88 :	94.50	: 88.66 ::	110.00:	: 69.601	••	••	••	••	••	
	BUTTER 1/	•• ••	e	1975							69.19 ::			7.87	3.04 ::	7.28 ::	3.62	79.38	
		Chicago	92-Score	1976		86.12 : 6	••	••	••	••	••	••	••	<b></b>			: 10	: 7	
		•• ••		19,		: 86	. 80	98	. 89	68	: 95	: 105	: 106	••	••	••	••		
		Month				January	February	March	April	May	June	July	August	September	October	November	December	Average	

		Frices	paid for	manulactur	ing grade	e milk,	Frices raid for manufacturing grade milk, 3.5% butterfat content	content
		Min	MinnWis. Manuf	lanuf.	::		Butter powder	
Month		64	grade milk 4/	/4/	::		"Snubber" 5/	
		1976	•• ••	1975	** **	1976	•• ••	1975
				Dollar	Dollars per 100 lb	110		
January	•• ••	8.90	••	08.9	**	8.55	••	86.98
February	••	8.25	••	6.85	••	8.19	••	7.24
March	••	8,60	••	98.99	••	8.33	••	7.35
April	••	8.44	••	76*9	••	8.44	••	7.40
May	••	8.30	••	7.02	••	8,44	••	7.38
June	••	8,32	••	7.11	**	8.65	••	7.38
July	••	8.71	••	7.35	**	9,11	••	7.69
August	••	8.99	••	7.70	••	9,12	••	8.07
September	••		••	8.27	••		••	8.47
October	••		••	8.60	••		••	9.03
November	••		••	8.84	**		••	94.6
December	••		••	90.08	••		••	9.71

1/ "Dairy Market News," AMS. 2/ 26th of preceding month through 25th of current month, as reported by SRS. 3/ Simple average of hygroscopic and nonhygroscopic. 4/ Average price reported paid to producers for manufacturing grade milk, f.o.b. plants in Minnesota-Wisconsin as reported by SRS. 3.5 percent price converted by using 92-score butter price times 0.120. 5/ (Chicago 92-score butter price times 4.2) plus (nonfat dry milk, spray, Chicago area plant price times 8.2) less 48 cents.

Table 18.—U.S. milk prices, U.S. milk-feed ratio, and general price measures, January 1976, with comparisons

U.S. milk-feed price Ratio 2/4/	1975*		1,25	1.23	1.30	1.30	1.30	1.34	1.36	1.48	1.56	1.67	1.70	1.39
	.* ::1976*		1.75	:: :	36 1.60	:::	96 :: 1.42	14:: 1.42	••	:: 05	34 ::	:: 90	35 ::	34 ::
ed in: Evaporated	:1976* :1975*		8.35 6.94								7.94	8.06	ω	7.
milk us	1975*	į	7.00	2 60	76.9	7.01	4.09	7.29	7.67	8,19	8,62	8.79	9.03	7.59
t butterfat basis 1/ Paid farmers for milk used in: utter 2/: American : Evapo utter 2/: cheese : milk	1976*	1	8.83 24.04	02.00	8.17	8.25	8.36	8,68	8.98					
nt butterfa Paid farme Butter 3/	1975*	7	0° 00'	6.85	6.93	76.9	66.9			8,13	8.54	9.01	70.6	7.51
B	1975**:1976* :1975* :1976* :1975*		8.76 18	:: :	: :	::	••	::	:: 8.67	::	••	::	::	::
prices, 3.5 lanufacturing grade milk	* 1975*		6.78 6.85			6.98				8,06	8.45	8,64	8.87	7.46
U.S. milk prices, 3.5 p Wilk eligible Manufacturing for fluid grade milk market 2/	1975**:1976*		8.79 25.79				8.29		8,83					
U.S. mi eligibl fluid et 2/	**:1975* 100 pou	,	9 8.49							9.33	9.6	9.88	10,12	8.83
Milk elig for fluid	1975**:1976**:1975**: Dollars per 100 pound		4 10.19							2	3	9	2	5
()	* **		8.14 8 11						_	0.6	7.6	9.6	6.6	8.5
All milk wholesal	::1976*	(	9.89	. 0	9.22	9.1	90.6 ::	7.6 ::	:: 9.71	::	::	::	::	::
ţo %	:parity :price :eqv. 6/	6	89.7	87.7	83.4	83.4	82.7	85.9	88.3					
ing *	fat test	i	3.77	7.6	3,62	3.58	C	3	٠,١					
	at test		9.07	φ. 1.27	20,20	8,31		8.60						
U.S. milk prices  Manu  grad  grad  r	<pre>:cent :price : :of par-:equiv-: :ity 5/ ;alent :</pre>	;	10.00	10.00	10.25	10.08	10.25	10,25	10.25					
	cent of par- ity 5/	1	85	ω 6	78	80	80	82	83					
All milk wholesale 2, 1976**			10,20	7.79	9.37	9.23	9.11	9.41	9.75					
A11 who	Parity: price:		11.90	12,10	12.20	12,00	12,20	12,20	12,20					
Month		•	Jan.	Men.	Anr	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	Si. av

								Gen	General pri	price measures	ires									
31				1	Prices re	es received		::		::				E.	Price Indexes	lexes				
	FITCES	, i			by farmers	ers		::	Parity	ty ::	Who	holesale	12	::			Retail 8	/8		
Month	farmers	rs	All f	arm	Livestock	ock & :	Dairy	y	ratio 2/10		All		Dairy	::	÷ ררע	י איי רוע	A11 food		Dairy	y.
	2/9	:	products	cts	products	cts :	products	ts:::	<u>1</u>	: :: 31	commodit	ties	products	رة د	114		114		produ	cts
	1976	1975	1976	1975	1976:	1975:	1976:	1975 ::	1976:	1975 ::	1976:	1975 :	1976	1975 ::	1976:	1975 :	1976:	: 1975 :	1976:	1975
									Indexes	tes 1967=10	-100									
January	190	175	186	182	183	153	203	166	86	105	179.3			148.3	166.7	156.1	180.8	170.9	168,2	155.2
February	: 191	174	187	176	183	151	194	165	86	101	179.3			148.5	167.1	157.2	180.0	171.6	168.5	155.6
March	: 192	174	185	172	178	152	193	162	96	66	179.6			148.6	167.5	157.8	178.7	171.3	167.9	155.4
April	: 194	178	189	178	186	158	188	162	86	100	181.3			148.9	168.2	158.6	179.2	171.2	167.9	154.8
May	: 193	180	191	183	185	171	183	159	66	102	181.8			149.6	169.2	159.3	180.0	171.8	167.4	153.6
June	: 195	183	196	186	184	176	181	158	101	102	183.1	173.7	167.0	150.5	170.1	160.6	180.9	174.4	167.9	153.3
July	: 196	183	195	191	179	181	187	163	66	104	184.3			153.2	171.1	162.3	182,1	178.6	168.0	153.4
August	: 195	187	187	194	175	180	194	171	36	105	183.7			156.3	171.9	162.8	182.4	178.1	169.0	154.3
September	••	186		199		189		183		107				160.8		163.6		177.8		156.3
October	••	183		195		189		193		107		178.9		165.6		164.6		179.0		159.4
November	••	183		184		181		198		101		178.2		168,1		165.6		179.8		162.8
December	••	184		186		184		205		101		178.7		171.3		166.3		180.7		165.5
Average		180		186		172		174		103		174.9		155.8		161.2		175.4		156.6

\* Preliminary. \*\* Based on partially revised data. 1 Converted by using Chicago 92-score butter times 0.120. 2 "Agricultural Prices," SRS. 3 "mairy Products," SRS. 4 Pounds of concentrate ration equal in value to one pound of milk sold to plants. 5 Seasonally adjusted. 6 Price at test adjusted to a 3.67 percent dat test by using Chicago 92-score butter times 0.120 as a percentage of parity price equivalent. 7 "Tholesale Prices and Price Index," BLS. 8 "Consumer Price Index," BLS. 9 For commodities and services, interest, taxes, and wage rates. 10 Ratio of the Index of Prices Received by farmers, all farm products, to the Index of Prices Paid, Interest, Taxes, and Farm Wage Rates.

Table 19.—Retail price paid by consumers for dairy products, United States, January 1976 to date, with comparisons 1/

	:-		lhc		k aı	nd skim	milk	_::	Ice cr		::		eese		::	But	+ 02	2/
Month	:-	Whole	e m	ilk <u>2</u> /	:		milk <u>3</u> /	-:: ::	prepac	ckaged	::			s 4/	::	But	CCI	<u>2</u> /
	:	1976	:	1975	:	1976	: 1975	::	1976 :	1975	::	1976		1975	::	1976	:	1975
	:			Cent	s pe	er 🗓 ga	1.	::	Cents r	per 🗦 ga	1.::	Cents	per	½ lb.	::	Cents	ре	r lb.
	:																	
Jan.	:	82.1	:	79.4	:	77.8	: 74.7	::	125.6:		::	86.2	:	72.7		129.8	:	92.6
Feb.	:	82.7	:	79.2	:	77.4	: 74.6		126.8 :		::	86.7	:	73.6	::	123.1	:	94.6
Mar.	:	82.8	:	78.9	:	77.7	: 74.2	::	125.6 :	123.0	::	85.6	:	73 <b>-7</b>	::	117.8	:	95.2
Apr.	:	82.6	:	78.5	:	77.7	: 74.1	::	125.8:	122.0	::	84.9	:	73.8	::	119.8	:	95.4
May	:	82.0	:	77.4	:	77.4	: 73.1	::	125.3:	121.5	::	85.7	:	74.2	::	120.6	:	95.3
June	:	82.2	:	77.2	:	77.7	: 72.6	::	126.7:	121.3	::	85.8	:	74.3	::	121.1	:	95.7
July	:	81.9	:	77.0	:	77.3	: 73.2	::	125.2:	121.3	::	85.8	:	75.1	::	125.9	:	95.7
Aug.	:	82.0	:	77.0	:	77.1	: 73.3	::	126.3:	121.1	::	86.2	:	76.5	::	133.2	:	101.9
Sept.	:		:	77.7	:		: 74.5			120.8	::		:	77.9	::		:	107.1
Oct.	:		:	78.7	:		: 75.2			123.3	::		:	80.6	::		:	114.6
Nov.	:		:	80.2	:		: 76.4			123.8	::		:	84.0	::			117.6
Dec.	:		:	81.1			: 76.7			126.0	::		:	85.1	::			124.6
Si. av.	:	82.3	:	78.5	:	77.5	: 74.4		125.9	122.3	::	85.9	:	76.8	::	123.9	:	102.5

 $<sup>\</sup>frac{1}{2}$ / "Estimated Retail Food Prices by Cities," Bureau of Labor Statistics, U.S. Department of Labor.  $\frac{1}{2}$ / 56-city average.  $\frac{1}{2}$ / 45-city average.

Table 20.—Prevailing prices paid by consumers for the most common grade of whole milk, skim milk, ice cream, cheese, American process, and butter, 23 cities, August 1976, with comparisons 1/

											_				
	:		Price	s	at stores		_::	Ice cr		::	Cheese America		::	Butter	
Market	Who	le:	milk	::	Skim n	ilk	::	prepac!	kaged	::	process		::	54000	
	: Aug.				Aug. :	Aug.		Aug. :	Aug.	::	Aug. :			Aug. :	Aug.
	: 1976				1976 :	1975		1976 :	1975	::	1976 :			1976 :	1975
	:	<u>C</u>	ents per	h	alf gallor	1	::	Cent per	$\frac{1}{2}$ gal.	::	Cents per	½ lb.	::	Cents per	<u>lb.</u>
Atlanta, Ga.	97.	8:	89.6	::	:		::	112.6:	109.1	::	90.6 :	82.2	::	125.7:	105.5
Baltimore, Md.	: 84.	6:	76.8	::	—:		::	118.2:	111.8	::	85.8 :	73.9:	::	136.0:	98.0
Boston, Mass.	: 77.	1:	71.1	::	— :		::	141.5:	133.4	::	81.4:	70.2 :		143.7:	101.7
Buffalo, N.Y.	: 85.	2:	74.5	::	—:	_	::	124.3:	103.9	::	83.2:	75.7 :	::	119.6:	96.8
Chicago, IllNWInd.	: 82.	2:	75.0	::	78.3 :	70.8	::	126.5:	123.2	::	79.4:	72.0:	::	132.1 :	97.1
Cincinnati, Ohio	: 83.	1:	80.4	::	79.9:	76.0	::	116.3:	115.9	::	84.2:	72.6:	::	136.5 :	108.6
Cleveland, Ohio	: 67.	8:	62.6	::	:		::	111.5:	103.6	::	88.3:	76.8:		132.0:	101.4
Dallas, Texas	: 85.	8:	81.5	::	77.9:	74.8	::	116.2:	113.7	::	84.3 :	75.8:	::	137.8:	105.1
Detroit, Mich.	: 72.	9:	. 74.4	::	:		::	110.4:	111.5	::	84.5:	75.2 :		126.8:	100.3
Honolulu, Hawaii	: 110.		104.3		109.0:	102.4	::	159.7:	151.4		102.5:	87.8		143.6:	112.5
Houston, Texas		8:	90.7		96.2:	87.9	::	143.9:	133.1		103.6:	86.0:		145.3:	112.2
Kansas City, Mo.		6:	81.8		76.2 :	80.0	::	119.3:	126.0		83.0:	77•5 :		140.4:	110./
Los. AngL. Beach, Ca.		4:	68.9		59.1 :	59.2	::	115.2:	106.2		88.9 :	80.9		135.1:	102.1
Milwaukee, Wisc.		0:	67.3		74.2:	63.9	::	123.6:	117.7		85.5 :	72.3:		126.8:	97.1
Mpls. St. Paul, Minn.		1:	66.1		65.0 :	57•7	::	117.1:	105.8		91.6:	78.2:		131.2:	98.6
New York-NE. N.J.	: 85.		80.4		:		::	151.6:	163.0		85.2:	77•3 :		137.7:	103.2
Philadelphia, Pa.	: 86.	2:	80.0	::	:		::	148.3:	136.5		78.7 :	71.7:		140.7:	103.3
Pittsburgh, Pa.		6:	72.4		77.2:	71.6	:::	113.9:	107.8		77.0:	70.0:		124.1:	99•6
St. Louis, Mo.	: 80.	6:	76.8	::	77.4 :	71.4	::	123.9:	111.2		88.0:	75.2:		130.4:	100.7
San Diego, Calif.		0:	69.4		61.0 :	60.7	::	116.9:	115.7		90.5:	81.9:		134.7:	102.5
San FranOak., Calif.		8:	71.0		:	_	::	120.5:	119.4		91.8:	78.1:		129.9:	98.6
Seattle, Wash.	: 79		78.5		75.2:	76.4	::	133.0:	131.5		90.2:	80.6:		130.6:	104.4
Washington, D.CMdVa.	: 83.	8:	77.0		72.4:	74.6	::	138,2:			88.8	77.1 :		143.8:	102.0
United States 2/	82.	0	77.0	::	77.1	73•3	::	126.3	121.1	::	86.2	76.5	:	133.2	101.9

<sup>1/ &</sup>quot;Estimated Retail Food Prices by Cities," Bureau of Labor Statistics, U.S. Dept. of Labor. The primary use of

these prices by BIS is for time-to-time rather than place-to-place comparisons.

2/ 56-city average for whole milk and butter, 25-city average for skim milk, and 45-city average for ice cream and cheese, at stores.

Table 21.--U.S. production, January 1976 to date, with comparisons

	:	Mi	1k	1/	:	Butte	<u>2</u> /	:	Total ch	neese	:	Nonfat dr	y milk <u>2</u> /	:	Frozen de	SS	erts
Month	:		:		:	:		:	:		:	:		:		:	
	:	1976*	:	1975**	:	1976* :	1975**	:	1976* :	1975**	:	1976* :	1975**	:	1976*	:	1975**
	:		:		:	:		:	:		:	:		:		:	
	:	Bi	1.	<u>1b</u> .	:	Mil.	1b.	:	Mil.	1b.	:	Mil.	<u>1ь</u> .	:	Mi	1.	gals.
_	:					21.2			2/0.0	27/ 2		67.0	00 (		7, ,		75.0
Jan.	:	9.5	:	9.4	:		99.9	:	249.0:	214.2		67.0:		:			75.9
Feb.	:	9.2	:	8.8	:		90.1	:	241.2 :	204.2		71.1 :		:	77.3	:	77.3
Mar.	:	10.2	:	10.0	:	89.3:	97.4	:	275 <b>.</b> 0 :	240.6	:	78.4 :	, , , ,	:	102.0	:	93.5
Apr.	:	10.4	:	10.1	:	87.6 :	102.7	:	297.0:	244.4	:	87.6 :	107.7	:	99.9	:	97.7
May	:	11.2	:	10.8	:	94.0:	101.6	:	313.6 :	271.0	:	104.9 :	126.3	:	100.6	:	112.7
June	:	10.9	:	10.4	:	84.0:	88.0	:	320.0:	275.0	:	108.9 :	121.9	:	118.1	:	123.8
July	:	10.4	:	10.0	:	72.4 :	69.4	:	296.6 :	249.2	:	94.7 :	92.7	:	119.2	:	128.6
Aug.		10.1		9.6		66.0 :	57.7		284.0 :	226.9		75.2	69.1		113.9	:	119.0
Sept.	:	10.1	:	9.1		:	57.5			214.8			50.1	:		:	103.8
Oct.	:		:	9.2	:		68.3		:	220.2			45.5				91.0
Nov.	:		:	8.8	:	:	63.9	:	:	208.7			49.5	:		:	75.8
	•		•		:	:		:	:			:				:	
Dec.	:		:	9.3	:	:	84.0	:	:	242.0	:	:	66.8	:		:	77.1
	:																
ear to	:		:		:	:		:			:	/ on / :		:		:	
date	:	82.1	:	115.5	:	673.1 :	980.5	:	2,276.4:	2,811.2	:	687.6	994.0	:	805.4	:	1,176.2
	:		:		:	:		:	:		:	:		:		:	

<sup>\*</sup>Preliminary.

Table 22.--Commercial and government storage holdings, January 1976 to date, with comparisons

	:										St	torage	Но	ldings	1/								
	:			Butte	er	<u>2</u> /			::	-	To	otal cl	nee	se <u>2</u> /		-	::		No	onfat dry	milk		
Month	:		:			T	ot	al	::		:		:	To	ta	1	::		:	:	To	otal	
	: : : : :	Commer- cial 1976	:	Gov't 1976*	: -	1976*	:	1975**	::	Commer- cial 1976*	:	Gov't 1976*		1976*	: :	1975**	::	Commer- cial 1976 <u>3</u> /		Gov't : 1976* : 4/ :	1976*	19	75**
	:			Million	1 ]	pounds			::		1	dillion	ı p	ounds			::			Million	pounds		
T	:	· ,																					
Jan.	:	5.4		3.9:		9.3	:	53.7		361.5		1.0	:	362.4		485.9	::	43.3	:	410.4 :			
Feb.	:	$\substack{13.6 \\ 27.6}$		2.9:		16.5	:	61.4		365.1		.8	:	365.9		458.1	::	49.8	:	410.6:		_	5.0
Mar.	:		•	3.6:		31.2	:	60.5		370.4		• 7	:	371.1		448.1	::	55.5	:	420.1:	4120		
Apr.	:	40.7		3.8:		44.5	:	66.7		392.5		.5	:	393.0	:	441.5	::	73.8	:	368.1 :			8.4
May	:	64.8		4.3:		69.1	:	85.1		435.2		.4	:	,33.0	:	453.1	::	96.9	:	366.7 :	103.0		2.7
June	:	76.3		4.7		80.9	:	99.6		480.1		.5	:		:	473.7	::	120.1	:	359.4			1.3
July	:	77.9		5.2		83.1	:	97.8			:	•7	:	511.3	:	477.1	::	119.4	:	377.8			
Aug.	:	80.4	:	3.6	:	84.0	:	78.9		519.2	:	•9	:	520.1	:	447.9	::	116.4	:	389.2	505.6		
Sept.	:		:		:		:	39.6			:		:		:	421.2	::		:	:		: 51	
Oct.	:		:		:		:	27.1			:		:		:	388.3	::		:	:		: 48	
Nov.	:		:		:		:	15.1	::		:		:		:	379.2	::		:	:		: 47	
Dec.	:		:		:		:	10.9	::		:		:		:	367.8	::		:	:		: 46	8.9
	:								::								::						

<sup>\*\*</sup> Partially revised.

1/ "Milk Production," SRS.

2/ "Dairy Products," SRS. Frozen desserts include ice cream, ice milk, and sherbert.

<sup>\*</sup> Preliminary.

\*\* Based on partially revised data.

1/ End of month.

2/ "Cold Storage Reports," SRS.

3/ "Dairy Products," SRS.

4/ "Summary of Processed Commodities in Store," ASCS.

Table 23.--U.S.D.A. purchases (Delivery basis), January 1976 to date, with comparisons

Milk equivalent of net U.S.D.A. purchases 2/	1975	Mil. 1b.		\$ 254	: 458	: 418	: 412	559	: 241	: 101	355	. 59	:	5	. 7	•	: : <u>5</u> / 2,037
Milk eq U.S.D.A	1976			5	9	5	20	15	33	79	m						4/ 150
Nonfat dry milk	1975	116.		38,801	46,055	: 53,965	: 72,466	: 73,877	84,223	37,763	528	: 1,478 :	. 0	. 0	. 0	••	: 3/ 409.156 : 4/ <b>150</b>
Nonfat	1976	1,000 1b		6,723	995,9	13,367	18,098	25,345	33,077	38,519	27,518						169,213
heese $1/$	1975	<u>1b</u> .		10,853	10,955	13,065	10,920	10,578	6,824	4,838	101	. 49	. 0	0	0		68,201
American cheese $1/$	1976	1,000 1b		0			504	1,109	3,058	6,216:	 ວ	••	••		••		10,887
r 1/	1975	<u>1b</u> . :		6,926		13,701 :	14,564	21,803	8,095	2,304	. 0	. 0	. 0	. 0	0	••	84,076
Butter 1/	1976	1,000		0	. 0	. 0	384 :	·	0	•• 0		••	••	••	••	••	384
M d t			••	Jan. :	Feb. :	Mar. :	Apr. :	May :	June :	July :	Aug. :	Sept. :	Oct. :	Nov. :	Dec. :		Year to date

Section 709, Section 32, and Section 4A Programs. Minuses denote domestic sales exceeded purchases. domestic sales for unrestricted use of butter and cheese; includes purchases under price support, 1/ "Dairy Price Support Activity Report," ASCS. 2/ U.S.D.A. purchases (delivery basis) of butter, cheese, and evaporated milk, minus U.S.D.A.

 $\frac{3}{4}$  Includes 4,013 thousand pounds of instant nonfat dry milk,  $\frac{4}{4}$  Includes 35 million pounds (milk equivalent) of evaporated milk,  $\frac{5}{2}$  Includes 53 million pounds (milk equivalent) of evaporated milk.

# Fluid Milk Sales by Size and Type of Containers and Distribution Method \*

Handlers regulated under Federal milk orders process approximately two-thirds of all the fluid milk products sold in the United States. In general, the size and type of containers, and methods of distribution, wholesale and home-delivered, used to market this production would be representative of the entire country. To obtain this information, a survey was made of fluid milk sales under 56 Federal milk marketing orders during November 1975.1/ Although the data are based on November fluid milk sales, with few exceptions; the general relationships shown for sizes and types of milk containers would be representative in other months of the year. One exception, half-pint relationships shown in November would not be applicable to monthly sales for a nonschool month.

Some highlights of the survey are:

- (1) In wholesale distribution, the proportion of fluid milk product sales in paper containers continued to decrease. For the first time, the proportion of fluid milk products sold in paper containers on homedelivery decreased. The proportion of total sales in paper now is 67 percent, plastic 30 percent, and glass 3 percent. See Table 1.
- (2) Plastic containers have continued to replace both glass and paper containers in wholesale distribution and more recently on home-delivery too. Plastic type containers represent over 59 percent of the total sales made in gallon containers. See Tables 1 and 3.
- (3) The proportion of sales in gallon containers increased significantly; while, sales in half-gallon containers decreased. Gallon containers are again the predominant size used in wholesale; half-gallons remain the predominant size used in home-delivery. The proportion of total fluid sales in gallon containers (42 percent) now exceeds the proportion in half-gallon containers (34 percent). Sales in other customary consumer size containers remained relatively unchanged. See Table 24
- (4) Wholesale sales now account for 93 percent of total fluid milk sales, and home-delivery, 7 percent. See Table 1.

The Dairy Division plans to release a detailed report on this survey, including individual market data and individual product data in the near future. This report will be entitled, "Packaged Fluid Milk Sales in Federal Milk Order Markets by Size and Type of Containers, and Distribution Method During November 1975."

<sup>1/</sup> The Dairy Division has released a series of reports entitled "Packaged Fluid Milk Sales in Federal Milk Order Markets by Size and Type of Containers and Distribution Method" providing information for November 1963-1967, 1969, 1971, and 1973.

<sup>\*</sup>Prepared by John P. Rourke and Mary Rolark.

Table 1.--Percentage of total fluid milk sold wholesale and home-delivered by type of container, by handlers regulated in Federal milk order markets, November 1963-67, 1969, 1971,1973, and 1975.  $\underline{1}/$ 

		:	Number	:		:		:		:		:	
Y	ear	:	of	:	Glass	:	Paper	: F	lasti	c :	0ther	:	Total
		:	mkts. 2	/:		:		:		:	3/	:	
		:											
		:					WHOLE	SAI	Æ				
		:											
1963		:	68	:	15	:	79	:	4/	:	6	:	100
1964		:	67	:	15	:	79	:	_3	:	3	:	100
.965		:	68	:	13	:	80	:	4	:	3	:	100
966		:	68	:	12	:	80	:	5	:	3	:	100
967		:	71	:	9	:	82	:	7	:	2	:	100
969	5/	:	66	:	5	:	84	:	10	:	1	:	100
971	5/	:	61	:	3	:	82	:	15	:	*	:	100
973	5/	:	61	:	2	:	73	:	25	:	*	:	100
975	5/	:	56	:	1	:	68	:	31	:	*	:	100

						HO	Œ-DEI	LIVE	RED					
1963		:	68	:	71	:	27	:	4/	:	2	:	100	
1964		:	67	:	69	:	28	:	2	:	1	:	100	
1965		:	68	:	68	:	27	:	4	:	1	:	100	
1966		:	68	:	64	:	30	:	5	:	1	:	100	
1967		:	71	:	57	:	35	:	8	:	*	:	100	
1969	5/	:	66	:	41	:	47	:	11	:	1	:	100	
1971	5/	:	61	:	28	:	58	:	14	:	*	:	100	
1973	5/	:	61	:	20	:	63	:	17	:	*	:	100	
1975	5/	:	56	:	19	_:_	61	:	20	:	*	:	100	

				TO	ral (v	Vho1	esale	& H	lome-d	eli.	vered)		
1963		:	68	:	31	:	64	:	4/	:	5	:	100
1964		:	67	:	30	:	64	:	_3	:	3	:	100
1965		:	68	:	28	:	66	:	4	:	2	:	100
1966		:	68	:	24	:	68	:	6	:	2	:	100
1967		:	71	:	20	:	71	:	7	:	2	:	100
1969	5/	:	66	:	12	:	77	:	10	:	1	:	100
1971	5/	:	61	:	7	:	78	:	15	:	*	:	100
1973	5/	:	61	:	4	:	72	:	24	:	*	:	100
1975	5/	:	56	:	3	:	67	:	30	:	*	:	100

Year	:	Number of nkts. 2/	:	Whole- sale	d	Home- elivered	:	Total
10.62	:			7.0		20		100
1963	:	68	:	70	:	30	:	100
1964	:	67	:	72	:	28	:	100
1965	:	68	:	72	:	28	:	100
1966	:	68	:	75	:	25	:	100
1967	:	71	:	77	:	23	:	100
1969 5/	:	66	:	81	:	19	:	100
1971 5/	:	61	:	85	:	15	:	100
1973 5/	:	61	:	90	:	10	:	100
1975 5/	:	56	:	93	:	7	:	100

<sup>\*</sup> Less than one-half of one percent.

<sup>1/</sup> Data are preliminary. Total fluid milk sales represent combined product sales of plain and flavored whole milk, skim milk, lowfat milk, flavored milk drinks, buttermilk, milk and cream mixtures, yogurt, eggnog, and fluid creams. Sales of whole milk and skim and lowfat milk represent 97 percent of total fluid milk sales. Sales are divided into homedelivered and wholesale. Home-delivered includes sales to homes or sales to other for deliveries to homes. In some instances, home-deliveries may include minor sales to institutions, day care centers, nurseries, and vendors. Wholesale includes all sales other than home-deliveries.

<sup>2/</sup> Number of markets for which complete data were available.
3/ Percentages represent metal cans and plastic bag-in-box containers

<sup>1963,</sup> and metal cans, 1964-75.

<sup>4/</sup> Data not available.
5/ Includes New York-New Jersey.

Table 2.--Percentage of total fluid milk sold wholesale and home-delivered by size of container, by handlers regulated in Federal milk order markets, November 1963-67, 1969, 1971, 1973 and 1975. 1/

	:	Number	:		:		:		:		:		:		:		D	lk 3/	:	
Year	:	of	:	Gal.	:	½-gal.	:	Quarts	:	Pints	:	½-pt.	:	0ther	:_			-	_:	Total
rear	:	mic co.	:	Gai.	:	2 gai.	:	quarts	:	TIMES	:	·2 pc.	:	other	:			0ver	:	TOLA
		2/	. :		:		:		:		:		:		:	qts	::	10 qts.	:	
	:																			
	:																			
	:									WHOL	ES	ALE								
060	:			1.0				11		2		1.2		1				6**		100
963 964	:	68	:	12 15	:	55 53	:	11 10	:	2 3	:	13 13	:	1 *	:	1	:	5	:	100
964 965	:	67 68	:	16	:	53 52	:	9	:	2	:	13	:	1	:	1 1	:	5	:	100
966	:	68	:	19	:	50	:	8	:	2	:	14	:	1	:	*	:	6	:	100
967	:	71	:	20	:	50	:	7	:	2	:	14	:	1		*	:	6	:	100
969		66	:	24	:	45	:	11	:	2	:	12	:	1	:	*	:	5	:	100
971	$\frac{4}{4}$ :	61	:	30	:	41	:	10	:	2	:	12	:	1	:	*	:	4	:	100
973	4/:	61	:	38	:	36	:	8	:	2	:	11	:	1	:	*	:	4	:	100
975	4/:	56	:	43	:	32	:	7	:	2	:	12	:	1	:	*	:	3	:	100
										HOME D		runn nn								
										HOME-D	EL.	IVERED								
963	:	68	:	14	:	55	:	27	:	1	:	1	:	*	:		:	2**	:	100
964	:	67	:	19	:	54	:	21	:	1	:	2	:	*	:	2	:	1	:	100
965	:	68	:	17	:	55	:	22	:	1	:	1	:	*	:	3	:	1	:	100
966	:	68	:	14	:	59	:	20	:	1	:	1	:	*	:	4	:	1	:	100
967	:	71	:	15	:	59	:	18	:	1	:	1	:	*	:	5	:	1	:	100
969	$\frac{4}{4}$ :	66	:	16	:	54	:	21	:	1	:	1	:	*	:	6	:	1	:	100
971	4/:	61	:	23	:	54	:	16	:	1	:	1	:	*	:	5	:	*	:	100
973	4/:	61	:	26	:	54	:	14	:	1	:	1	:	*	:	3	:	1	:	100
975	4/:	56	:	26	<u>:</u>	56	:	13	:	1	:	1	:	*	_:	3	:	*	:	100
1975	4/:	56	:	26	<u>:</u>	56	:	13	<u>:</u>	1	:	1	-	*	<u>:</u>	3	:	*	:	
							T	OTAL (W	ho	lesale	& 1	lome-de	11°	vered)						

1963	:	68	:	13	:	22	:	16	:	2	:	9	:	*	:		:	>~×	:	100
1964	:	67	:	16	:	53	:	13	:	2	:	10	:	1	:	1	:	4	:	100
1965	:	68	:	16	:	53	:	13	:	2	:	10	:	1	:	1	:	4	:	100
1966	:	68	:	17	:	52	:	11	:	2	:	11	:	1	:	1	:	5	:	100
1967	:	71	:	19	:	52	:	10	:	2	:	11	:	1	:	1	:	4	:	100
1969	4/:	66	:	22	:	47	:	13	:	2	:	10	:	1	:	1	:	4	:	100
1971	4/:	61	:	29	:	43	:	10	:	2	:	11	:	1	:	1	:	3	:	100
1973	4/:	61	:	37	:	38	:	8	:	2	:	10	:	1	:	1	:	3	:	100
1975	4/:	56	:	42	:	34	:	7	:	2	:	11	:	1	:	*	:	3	:	100

<sup>\*</sup> Less than one-half of one percent. \*\* Includes 5-10 quart size containers.

<sup>1/</sup> Data are preliminary. Total fluid milk sales represent combined product sales of plain and flavored whole milk, skim milk, lowfat milk, flavored milk drinks, buttermilk, milk and cream mixtures, yogurt, eggnog, and fluid creams, Sales of whole milk and skim and lowfat milk represent 97 percent of total fluid milk sales. Sales are divided in home-delivered and wholesale. Homedelivered includes sales to homes or sales to others for deliveries to homes. In some instances, home-deliveries may include minor sales to institutions, day care centers, nurseries, and vendors. Wholesale includes all sales other than home deliveries.

<sup>2/</sup> Number of markets for which complete data were available.

3/ Percentages represent metal cans and plastic bag-in-box containers.

4/ Includes New York-New Jersey.

Table 3.—Summary of total fluid milk sales by method of distribution and size and type of containers, by handlers regulated under 61 Federal milk order  $\frac{1}{November 1973}$ 

Size of	** **	WHOLESALE	SALE				HON	HOME-DELIVERFD	TRFD		•••	TOTAL TOTAL TOTAL	TOTAL	L oldeli	Trened)	:: :	GRAND
container	Glass	: Paper		Plastic	Plastic :Sub-total ::	Glass		Paper	: Plastic		Sub-total:	Glass	Paper	er	Plastic	1	TOTAL
							Mi 11	Million Pounds	nds								
Gallons	22.9	: 558.2	2	6.009	: 1,182.1 :			40.7	. 40	Ü	91.1 ::	33.0	: 598	8.9	641.2	••	1,273.2
Half gallons	: 31.8	: 1,036.	: 7:	50.0	1,118.2	: 37.5		149.4	9*9 :	9.	193.5 ::	69.3	: 1,18	5.8	56.6	::	1,311,6
Quarts	88.3	: 235.	6	1.0	: 245.2 :		••	27.7		2	50.5 ::	30.9	. 26	3.6	1.2	::	295.7
Pints		: 58,	.7	6.	: 60.1 :			2.9		*	3.1 ::	9.	9	1.6	6.	••	63.1
Half pints	1.3	346.4	: 7.	7.5	355.2	*	••	1.7	••	.1	1.9 ::	1.3	: 348	348.1 :	7.6	::	357.1
Other	*	: 22.		2.1	: 24.3 :			5.		.1	5.	*		2.7	2.1	••	24.8
Total glass	8.49	••	**		••	70.3			••	,.	••	135.1	, "H	••		::	
Bulk: 2/		••	**				••		••		**			••		::	
(5-10 qts.)		••	*	7.4	: 7.7 ::	*	••		: 11	11.7	11.8 ::	Ü	••	*	19.1	::	19.5
(over 10 qts.)	8.8	••	**	109.5	: 118.3 :	1.8				.7	3.5 ::	10.6	••	*	111.2	:-	121.8
Total can	9.1		••	-	**	1.8			••		**	10.9	, "i			::	
	••													**		::	
Total $3/$	73.9	2,257.9	. 6	779.3	3,111.0	72.1		223.0	8.09	60	355.8	146.0	2,480.8	8.0	840.0		3,466.8

Size of			WHOLESAL	国			:: ::		HON	HOME-DELIVERED	TERED				<u></u>	holesa	le &	TOTAL Wholesale & Home-delivered	liver	ed)	⊕ E	GRAND
concarner	Glass		: Paper	PI	Plastic	:Sub-tota	3.1	Glass		Paper	: Plas	Plastic	Sub	Sub-total	0	Glass		Paper	: Pla	Plastic	::	OIML
38									Œ	lion Pounds	spun											
Gallons	7.1	••	545.7	₩.	6.70	1,360.	::	4.4	••	22.0	**	6.48		51.3	:-	11.5		567.7	ω.	42.8	::	,422.0
Half gallons	: 23.4		942.4		0.04	: 1,005.7	:: 2	25.8	••	100,1	••	3.9	. 1	129.8	••	7.67	: 1,	042.4		43.9	:: 1	,135.5
Quarts	: 5.8		206.9	••	1.4	: 214.		13,1		16.5	••	w.	••	29.8	::	18.9		223.4		1.7	::	244.0
Pints			54.2	••	1.8	: 56.	1 ::	.1		1.7	••	*	••	1,8	::	ς.		26.0	••	1,8	::	58.0
Half pints		••	351.1	••	10.7	362.2		• 1		1.3	••	ς.	••	1.5	::	7.	••	352.4		10.9	::	363.7
Other	. 2		27.1		4.6	: 36.4	:: m	*		. 2		• 1		7.	::	ς,	••	27.4	••	9.5	::	37.2
Total glass	: 37.1			••		••		43.5								80.6			••		::	
Bulk: 2/	••	••					**				••				::				••		::	
(5=10 qts.)	*		*	••	3.6	3.7	2 ::					0.9		0.9	::	*		*		9.6	::	9.6
(over 10 qts.)	3.0	••	*	: 1	7.50	: 108.	-7	7.			••	5.		6.	::	3.4		*	. 1	0.90	::	109.4
Total can	3.0	,					::'	• 4			••					3.4	,				::	
		••		••		••	::		••				••		::				••		::	

November 1975

379.4			pe,			
3	duct		iver	re		
	pro	sams.	del	y ca	isu:	
1,026.0	ombinec	id cre	Ноше	ons, da	tal ca	
	or co	fl	sale,	utic	of me	
269.3	preser	g, and	wholes	instit	preser	
2	les re	eggnc	d and	es to	ass re	
40.1 2,127.6 980.1 3,147.8 43.9 141.8 45.9 231.6 84.0 2,269.3 1,026.0 3,379.4	* Less than 50,000 pounds. 1/ Markets for which complete data were available. Data are preliminary. Total fluid milk sales represent combined product	sales of plain and flavored milk, skim milk, lowfat milk, flavored milk drinks, buttermilk, milk and cream mixtures, yogurt, eggnog, and fluid creams.	Sales of milk and skim and lowfat milk represent 97 percent of total fluid milk sales. Sales are divided into home-delivered and wholesale. Home-delivered	for deliveries to homes. In some instances home-deliveries may include minor sales to institutions, day care	centers, nurseries, and vendors. Wholesale includes all sales other than home deliveries. 2/ Quantities indicated under glass represent metal cans;	
::::	huid	res,	ome-d	ide mi	ted u	ding.
231.6	lotal f	n mîxtu	into h	rinclu	indica	o roun
		rear	ided	s maj	sies	lue t
45.9	iminar	k and	re div	liveries	Quantit	under plastic represent mostly bag-in-box containers. 3/ Figures shown under all totals may not add due to rounding.
ļ	pre]	E .	Les a	-de]	2/	y no
1.8	are	milk,	SS	home	ies.	ls me
: 14	Data	outter	sales.	ances	liver	L tota
6.	ble.	ks, 1	ilk	inst	me de	r al
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40	ere	m:1	al f	Α.	er t	show
147.	ta w	ored	tot.	отев	oth	res
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980.1	omplet	milk,	percer	reries	s all s	S: 2
	which	Lowfat	ent 97	delin	cludes	ainer
27.6	for ,	ı, Y	pres	s for	le i	con
2,1	ets	m mi	k re	ther	lesa	xoq-
	Mark	ski	mil.	to c	Who	ıg−in
40.1	1/	milk,	lowfat	includes sales to homes or sales to others	dors.	tly ba
	ounds	vored	and	s or	id ver	t mos
	00C	fla f	skim	home	s, an	esen
3	50,0	n and	and	s to	eries	repi
Total	than	plai	milk	sale	nurs	stic
Tot	Less	s of	s of	sapr	ers,	r pla
	*	sales	Sales	inclu	cente	under

## MAJOR ORDER ACTIONS, AUGUST 1976

## Suspensions:

- Oregon-Washington August 3 (41 FR 32418, 8/3/76). The effect of a previous action is continued for the month of August 1976 by suspending the provisions requiring that three deliveries of a producer's milk be received at a pool plant during the month in order to qualify his milk for <u>diversion</u> to a nonpool plant.
- Tampa Bay August 3 (41 FR 32417, 8/3/76). This action suspends for the months of July and August 1976, the provisions limiting diversions of milk to nonpool plants to not more than 25 percent of member and nonmember milk, respectively, that is physically received at pool plants during the month.
- Upper Florids, Tampa Bay, and Southeastern Florida August 1 (41 FR 30096, 7/22/76). The effect of a previous action is continued for the months of August and September 1976 by suspending the provisions of the three orders that preclude the diversion of producer milk to other order plants or producer-handler plants.

U.S. DEPARTMENT OF AGRICULTURE AGRICULTURAL MARKETING SERVICE WASHINGTON, D.C. 20250

POSTAGE AND FEES PAID U.S. DEPARTMENT OF AGRICULTURE AGR 101



PIRST-CLASS MAIL

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